

	Momentus For Convention Centers
Description	Provider will deliver Services to implement and onboard the Enterprise Convention Center solution
Assumptions	One (1) Round of Application Administrator and Key User Training Provider will provide teaching services to assist with the setup of SANL 2.0 SSO integration Up to 2 dashboards with up to 6 gadgets is included. Additional dashboards and gadgets can be configured and built by the Customer based on the training included. The standard approach to onboarding is a "Configured Delivery" model, meaning that the Customer is responsible for providing all required master data for configuration on time as well as timely testing feedback.
Limitations	The system will be configured with the features and capabilities of the version released on the project start date.
Kick Off	Provider responsibility: Internal handover and preparation A 1 hour remote kick off meeting with preparation Customer responsibility: Ensure key project resources and stakeholders can attend kick off meeting Ensure key project resources and fully aligns to all business requirements Raise any risks, blackout periods for software release, resourcing plan
Discovery	Provider responsibility: Up to fourteen 90 minute remote requirements gathering meetings with preparation and write up covering the 7 workflows listed below: PTM - Plan to Market (any activity that is required in order to sell events such as defining the services that you want to offer as well as their pricing). LTO - Lead to Opportunity (all elements of Customer Relationship Management as well as managing the sales cycle from first contact to a prospective ETO - Event to Order (all steeps from the concrete sales inquiry to Jacian an order and contracting the details) OTD - Operations to Delivery (ensures the smooth planning, execution and delivery of event logistics upfront and during the event) ITC - Invoice to Cash (all elements that are related to debtor management, invoicing a customer and managing payment receipts) ITE - Inventory to Event (covers the stock and availability management for event inventory as well as releasing stock for event operation) RTR = Record to Report (covers) all functionality with regards to financial and/or operational reporting). Standard API overview - API documentation as well as an intro to the Data Model. Custom API development will be completed by the Customer. Customer responsibility: Ensure Rey resources attend all discovery sessions Provide an understanding of business processes, data and requirements
Design	Provider responsibility: Build the proof of concert demo with base information A 90 minute remote demo session with customer Customer responsibility: Ensure key project resources and stakeholders attend the demonstration Provide feedback on the demonstrated processes in the software
Build - Plan To Market	Provider resoonsibility: Confloure master tables Confloure master tables Confloure inventory, Resources and Soaces Items Confloure out or Price Liss and on the Ot Lems Confloure out or Price Liss and on the Ot Lems Confloure Ot Activity Checklist CMI level
Build - Lead To Opportunity	Provider responsibility: Manage Leads - Set up of CRW Leads with up to 3 master tables Manage Croanizational & Individual Accounts - Set up of account, contact and relationship windows with up to 5 master tables on each. Create the event Opportunity - Set up of the Event opportunity windows and process
Build - Event To Order	Provider responsibility: Create the Event - Set up the event window with event statuses and up to 4 master tables. 5 user fields and appropriate field set rules Create up to 1.4 christiv Checklist on the event level Create the Function Schedule - set up the window with function statuses, usages and appropriate field set rules. Define the relevant function usage process Manage Booking Orders - set up the booking statuses, standard views, load notices with up to 2 note classes for 2 years Manage Booking Orders set up order status, the order window and up to 5 user fields Advanced Catering Orders - set up to 5 packaged catering menus (one level package, substitution possible) Manage Contracts - 1 contract two
Build - Operations To Delivery	Provider responsibility: Shrich function Schedule - Set up to 3 different views of the function schedule and adapt it for various departments Create Internal Service Orders - Set up of up to 20 internal resources and items to accommodate non-chargeable services Review Resources/Inventory Requirements - Set up of the resource requirement review windows and associated process Review & Sissue Work Orders - Set up of the Work Order and Work Order and work Order and work Order Items windows for up to 5 departments Complete Work Orders - confloure and work order closing process Review Actuals - confloure and every order and actuals update process Close Service Orders - confloure the service order close statuses and associate process
Build - Invoice To Cash	Provider responsibility: Invoice Events OR Invoice Payment Plans - set up of up to 3 payment plans and the credit note process Manage Deposits & Transactions - conflouration of the Accounts Receivables transactions
Build – Inventory To Event	Provider resoonsibility: Manage Stock & Non-Stock Items - review of the inventory items window configuration and make adjustments after the import Receive Inventory - review and configure the stock receive process for inventory items
Build – Record To Report	Provider responsibility: Confloure GL Accounts - Conflouration of up to 50 GL accounts - opsting accounts only, no summaries On-Screen Recording - conflouration of the main windows views based on the customer reporting requirements; up to 16 views Dashboard Reporting - Conflouration of up to 2 standard dashboards
Training	Provider responsibility: Up to seven 90 minute remote training sessions to go through the 7 workflows; sessions will be recorded Training in scheduled to be completed in no more than 1 week Customer responsibility: Ensure appropriate users are selected and attend all training sessions All users will be expected to complete the designed curriculum in the Provider's Learning Center
Testing	Provider responsibility: A 1-hour minute remote meeting to introduce an example test plan and the process to raise issues Up to four 30 minute remote meetings to review and resolve any issues, with follow up Provider will maintain an issue loo to track status and process of issues raised. Customer resonabilities: Customer is resonabilities. Raise any issues found (that are within the scope of the SOW) via the issue loo The testino chaes will be no more than 3 weeks in duration
Launch & Post Launch	Provider responsibility: Up to two 30 minute remote post launch support review meetings Internal handover to Value Success Manager Project Closure Post Launch activities will be completed in no more than 2 weeks Customer responsibility: Ensure key resources attend all post launch support review meetings Raise any issues found (that are within the scope of the SOW) via the issue log template Complete customer satisfaction survey
Project Management	Provider responsibility: Weekly 30 minute protect review meetino with follow up to commence after kick off meetino and for a period of up to 14 weeks Creation and maintenance of oroicet plan Weekly protect status report to be sent out detailing propriess, budget review, issues/risks, next steps Coordination of respources, activities, meetings in alignment with timelines and milestones Ownership of issues log and delegation of tasks Customer responsibility: Nominated mainter lead Freuer is ever present responsibility: Freuer is ever present all weekly nomiest review meetings to nominate the coordination of activity and responses on customer side to align to protect plan and schedule
Exclusions	Mobile Work Orders are excluded from scope Room Diagramming is not included Custom development unless specified above Any Interaction services not specifically defined in the scope above Once the build phase begins, any further requirements are considered to be out of scope Process Documentation is excluded from scope Custom Report Development is out of scope Data Import is not in scope Data Import is not in scope Data Migration is not in scope