

CONSULTING/ADVISORY SERVICES
ROADMAP TO INTELLIGENT ENTERPRISE TRANSFORMATION



**EMPOWERING YOUR ENTERPRISE WITH
GROWTH AND TRANSFORMATIONAL
STRATEGIES USING SAP**

ABOUT US

RSphere Tech is a leading provider of SAP services, specializing in managed services, custom software development and more. With a team of seasoned professionals and a proven track record of success, we are dedicated to empowering our clients to succeed in their SAP implementation journey.

WHY CHOOSE RSPHERE TECH ?

EXPERTISE



CUSTOMIZATION



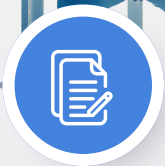
SUPPORT



RESULTS-DRIVEN



STRATEGIC PARTNERSHIPS



CLIENT-CENTRIC APPROACH



CONTINUOUS IMPROVEMENT



GLOBAL REACH



With over 15 years of industry experience, we serve a global client base across India and United States. Our focus on performance, innovation and client success empowers businesses to streamline operations and accelerate digital transformation.

We don't just provide services—we build long-term partnerships rooted in trust, performance and continuous innovation. Whether you're migrating to the cloud, scaling operations or optimizing performance, RSphere Tech is your trusted technology partner.



CONSULTING/ADVISORY SERVICES

We offer a comprehensive suite of consulting and advisory services designed to empower businesses to unlock their full potential. Whether you're embarking on a new SAP implementation, optimizing existing systems or seeking strategic guidance to navigate complex SAP challenges, our team of seasoned consultants and advisors are here to help.

OUR CONSULTING/ADVISORY SERVICES INCLUDE:



**Strategic Planning
and Roadmapping**



**Business Process
Optimization**



**Solution Design
and Architecture**



**Risk Assessment
and Mitigation**



**Change Management
and Training**



**Performance
Optimization**



**Vendor Selection
and Evaluation**



**Continuous
Improvement and
Support**

SAP APPLICATION MANAGED SERVICES

At RSphere Tech we understand that maintaining and optimizing your SAP environment can be complex and resource-intensive. That's why we offer comprehensive SAP Application Managed Services to help businesses streamline operations, reduce costs and maximize the value of their SAP investments.



**24/7 System
Monitoring**



**Performance
Optimization**



**Regular
Maintenance
and Patching**



**Backup and
Disaster
Recovery**



**Incident
Management
and
Resolution**



**User
Support and
Training**



SOLUTIONS / MODULES SPECIALIZATION



We offer a comprehensive suite of SAP solutions to optimize your business processes, improve efficiency and drive growth. Our team of SAP experts has extensive experience across various SAP solutions and modules including:

SOLUTIONS

 **SAP S/4 HANA**

 **SAP Implementation**

 **SAP Custom ABAP Development**

 **SAP Integration Services**

 **SAP Process Integration/ SAP Process Orchestration (PI/PO)**

 **SAP Upgrade and Migration**

 **SAP Support and Maintenance**

MODULES SPECIALIZATION

 **SAP Success Factors**

 **SAP Materials Management (MM)**

 **SAP Sales & Distribution (SD)**

 **SAP Vehicle Management System (VMS)**

 **SAP Business Warehouse (BW)**

 **SAP Financial Accounting and Controlling (FICO)**

PROJECT: VEHICLE MANUFACTURING OPTIMIZATION (ROLLOUT PROJECT)

PROJECT SCOPE: THIS PROJECT INVOLVED TWO KEY ASPECTS

SAP Manufacturing Process Optimization:

The project re-mapped the manufacturing process within the SAP system, resulting in a more streamlined and efficient production flow.

Comprehensive Manufacturing Strategy Enhancement:

We collaborated with the client to refine their overall manufacturing strategy, fostering improved resource utilization and data-driven decision-making.

Project Outcomes:

The project's successful implementation yielded several significant benefits:



Increased Efficiency and Agility :

Enhanced resource utilization and data-driven decision-making empowered the client to operate with greater efficiency and agility.



Improved Quality Control :

Rigorous quality control measures were implemented, leading to a noticeable improvement in product quality, ultimately enhancing customer satisfaction and loyalty.



Scalable and Adaptable Strategy :

The newly developed manufacturing strategy prioritizes scalability and flexibility, ensuring the client can adapt to evolving market dynamics.

Technologies and Modules:

Technologies utilized:

ABAP, Electronic Data Interchange (EDI)

SAP Modules:

SD (Sales and Distribution), MM (Materials Management), VMS (Vehicle Management System)



PROJECT: 3RD PARTY MES INTEGRATION

PROJECT SCOPE:

This project aimed to achieve seamless integration with a third-party Manufacturing Execution System (MES) to facilitate efficient stock management across the client's manufacturing operations. The work involved:

MES Integration: Seamless integration with the client's chosen MES ensured real-time data exchange for optimal inventory management.

Plant-Level Inventory Management: Overseeing inventory at the plant level provided granular control and complete visibility into stock levels across all manufacturing processes.

Project Outcomes:

The successful project implementation yielded several key benefits:



Enhanced Efficiency :

Streamlined processes and optimized inventory levels significantly improved stock management efficiency, eliminating bottlenecks and minimizing waste.



Cost Savings and Improved Profitability:

Reduced waste and excess inventory directly contributed to cost savings and enhanced overall profitability.



Improved Decision-Making:

Enhanced visibility into stock levels and operations empowered data-driven decision-making, enabling faster responses to market demands.



Increased Customer Satisfaction:

The project's success ensured consistent product availability, ultimately promoting customer satisfaction.

Technologies and Modules:

Technologies utilized:

ABAP, SAP Process Integration (PI) / SAP Process Orchestration (PO), SAP Remote Function Call (RFC)

SAP Modules:

SD (Sales and Distribution), MM (Materials Management), VMS (Vehicle Management System)



PROJECT: DIRECT VEHICLE SALES PLATFORM INTEGRATION

Project Scope : This project aimed to integrate a third-party vehicle sales portal with the client's existing platform. This strategic integration aimed to enable direct vehicle sales through the client's online portal, fostering a seamless customer experience.

Project Outcomes:



Expanded Sales Capabilities:

The client can leverage their existing platform for direct vehicle sales, expanding their sales reach and capabilities.



Enhanced Customer Experience:

Customers gained a user-friendly platform for browsing and purchasing vehicles online, leading to a more streamlined and enjoyable experience.



Increased Customer Satisfaction and Loyalty:

Smoother customer interactions facilitated by the integration fostered higher satisfaction and loyalty.



Improved Sales Efficiency:

The streamlined sales process reduced the time it takes customers to browse and complete a vehicle purchase, leading to increased efficiency.



Empowered Customers:

The enhanced online experience provided customers with greater control over their purchasing journey.

Technologies and Modules:

Technologies utilized:

ABAP, SAP Remote Function Call (RFC)

SAP Modules:

SD (Sales and Distribution), MM (Materials Management), VMS (Vehicle Management System)



PROJECT: WARRANTY MANAGEMENT SYSTEM MIGRATION TO SAP

Project Scope : This project aimed to modernize the client's warranty management system by migrating from a legacy Visual Basic application to SAP. The migration involved a comprehensive process of assessment, customization and data migration to seamlessly integrate warranty management within the SAP ecosystem.

Project Outcomes:



Enhanced Efficiency and Streamlined Operations:

The transition to SAP streamlined warranty management processes, improved accuracy, speed and visibility throughout the entire process. This resulted in increased efficiency and smoother overall operations.



Minimized Disruptions:

Meticulous assessment, customization and data migration ensured a smooth transition with minimal disruptions to ongoing business activities.



Improved Customer Service:

By enhancing warranty management within SAP, the project ultimately empowered the client to deliver exceptional customer service through more efficient and accurate warranty handling.



Modernized Operations:

This migration modernized the client's warranty management system, positioning them for greater success in managing warranties and meeting future business needs.

Technologies and Modules:

Technologies utilized:

ABAP, SAP Remote Function Call (RFC)

SAP Modules:

SD (Sales and Distribution), MM (Materials Management), VMS (Vehicle Management System)



PROJECT: VENDOR PORTAL INTEGRATION WITH SAP FOR OPTIMIZED PROCUREMENT

Project Scope : This project aimed to optimize the client's procurement processes by integrating their SAP system with a third-party vendor management portal. This integration aimed to leverage functionalities such as Supplier Management, Procure-to-Pay (P2P) automation, Catalog Management and Vendor Analysis

Project Outcomes:



Enhanced Procurement Efficiency:

Streamlined sourcing and purchasing operations through features like Supplier Management and P2P automation. This resulted in improved efficiency and reduced lead times.



Improved Catalog Management:

Easier access to products and services through enhanced catalog management within the portal, further optimizing procurement workflows.



Data-Driven Procurement Decisions:

Enabled the client to gain valuable insights into vendor performance and spending patterns through in-depth analysis capabilities. This empowered data-driven decision-making for strategic vendor selection and cost optimization.



Increased Transparency and Cost-Effectiveness:

The integration fostered improved transparency throughout the procurement process. Additionally, optimized workflows and vendor analysis facilitated cost-effective purchasing.



Strengthened Vendor Relationships:

The project provided a platform for improved communication and collaboration with vendors, potentially leading to stronger and more strategic partnerships.

Technologies and Modules:

Technologies utilized:

ABAP, SAP Remote Function Call (RFC), SAP Process Integration (PI) / SAP Process Orchestration (PO), Electronic Data Interchange (EDI)

SAP Modules:

SD (Sales and Distribution), MM (Materials Management), VMS (Vehicle Management System)



RS PHERE TECH
Solving Real Problems



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PROJECT: AUTOMATION AND INTEGRATION FOR ENHANCED BUSINESS EFFICIENCY

Project Scope : This project aimed to streamline and automate key financial management processes within the client's SAP system. This was achieved by developing custom programs for:



Material Master Data Management:

Optimized processes for creating and managing material data within SAP FI.



Vendor Management:

Streamlined vendor onboarding and management processes within the SAP system.



Bank Integration:

Established a seamless integration between SAP FI and the client's bank, facilitating automated data exchange.



General Ledger Master Record Management:

Enhanced efficiency and accuracy in managing general ledger accounts.

Project Outcomes:

Additionally, the project integrated automated email triggering and custom reporting functionalities to further optimize process efficiency and provide valuable insights.



Improved Process Automation:

Development of custom programs significantly automated key financial processes, reducing manual effort and streamlining operations.



Enhanced Data Accuracy and Integrity:

Streamlined processes minimized errors and ensured data accuracy across critical financial areas.



Real-Time Business Insights:

Seamless integration of various modules facilitated real-time access to key financial data, empowering better decision making.



Increased Cross-Functional Collaboration:

Optimized processes fostered improved collaboration between different departments within the organization.



Greater Business Agility and Competitiveness:

The project's overall impact provided the client with increased agility and a competitive edge in the market.

Technologies and Modules:

Technologies utilized:

ABAP, SAP Remote Function Call (RFC), SAP Process Integration (PI) / SAP Process Orchestration (PO), Electronic Data Interchange (EDI), SAP Web Services, SAP Core Data Services (CDS), SAP Analytics Cloud (SAC)

SAP Modules:

SAP FI (Finance)



STAFFING OPTIONS

We offer a variety of flexible engagement models that leverage the strengths of both on-shore and off-shore resources to deliver high-quality solutions while optimizing costs and maximizing value. We can deliver complete projects from initiation to implementation or provide specific resources to augment your delivery team.

Statement of Work (SOW)

Our Statement of Work (SOW) services provide businesses with the flexibility to engage our team for specific projects or initiatives on a contractual basis. With a clear scope of work, deliverables, timelines and costs outlined in the SOW, clients can confidently embark on SAP projects knowing exactly what to expect.

Staff Augmentation

Our staff augmentation services offer businesses the opportunity to augment their existing teams with skilled SAP professionals on a temporary or long-term basis. Whether you need additional resources to support a specific project, fill temporary staffing gaps, or scale your team for peak periods, we can provide experienced SAP consultants and developers to seamlessly integrate with your team.



INDUSTRIES SERVED

We specialize in providing tailored SAP solutions to a diverse range of industries, helping businesses across sectors unlock their full potential and achieve their strategic objectives. Our team of experts has extensive experience working with clients in various industries including:





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THANK YOU

