ERPFOCUS

ONRAMP SOLUTIONS ERP

EXTENDED PROFILE

OVERVIEW

Onramp Solutions efforts began as an internal project of Mancor Industries (6 Plants, 1000 people) when they identified the need for a more cohesive ERP system to manage the complexity of multiple plants, multiple products, multiple customers and multiple functions. Mancor needed a better solution, and knew that they had the in house talent and the knowledge to build it from scratch.

Onramp Solutions have developed a complete Enterprise Resource Planning (ERP) system that delivers functionality to all business units. They have the advantage of knowing the manufacturing business extremely well, and use this insight to produce the right solutions.

SOFTWARE SPECIFICATION

OVERVIEW	
PRODUCT NAME	Onramp Solutions ERP
INDUSTRY	
AEROSPACE & DEFENSE	✅
AUTOMOTIVE	✅
CHEMICAL	❌
CONSTRUCTION	❌
COSMETICS	❌
ELECTRONICS	❌
ENERGY/POWER/UTILITIES	❌
ENGINEERING	❌

Industry	Supported
FASHION	✖
FINANCIAL SERVICES	✖
FOOD & BEVERAGE	✖
LOCAL GOVERNMENT	✖
MEDIA	✖
MEDICAL & HEALTHCARE	✖
METALWORKING	✔
OILFIELD	✖
PACKAGING	✔
PAINT & ADHESIVES	✔
PHARMACEUTICAL	✖
PLASTICS & RUBBER	✔
PRINT & DESIGN	✖
RENTAL	✖
TELECOMMUNICATIONS	✖
WOODWORKING	✖
CANNABIS	✖
EDUCATION	✖
NONPROFIT	✖

ERP SOFTWARE FEATURES

BILLING	✔
BUSINESS INTELLIGENCE/ANALYTICS	✔
COSTING	✔
CRM	✔
CUSTOMER SERVICE	✔
PRODUCT DESIGN	✔
FINANCIALS & ACCOUNTING	✔
HR	✔
INVENTORY MANAGEMENT	✔
ORDER MANAGEMENT	✔
PLANNING & SCHEDULING	✔
PROJECT MANAGEMENT	✔
PURCHASING	✔
QUALITY CONTROL	✔
SALES	✔
SHIPPING & DISTRIBUTION	✔
SUPPLY CHAIN MANAGEMENT	✔
WAREHOUSE MANAGEMENT	✔
ASSET MANAGEMENT	✔
DOCUMENT MANAGEMENT	✔

CUSTOMER SUITABILITY	
ENTERPRISE (1000+ EMPLOYEES)	✔
MEDIUM SIZE (251-1000 EMPLOYEES)	✔
SMALL BUSINESS (1-250 EMPLOYEES)	✘
ADDITIONAL PRODUCT INFO	
MULTI LANGUAGE	✔
MULTI CURRENCY	✔
CUSTOMIZABLE	✘
SYSTEM HOSTING	
CLOUD	✔
INSTALLED ON PREMISE	✔
FURTHER INFORMATION	
IMPLEMENTATION TIMEFRAME	4 - 6 months
PRICING	$2500-3500 per month

SOFTWARE SCREENSHOTS

Suggested Nesting MRP [S2064]		

Suggested MRP

To Start Date: 09/11/2018	Person Planner: NESTER ▼		MRP Last Run: 09/11/2018 10:47:29 AM	Export Type: ▼	Export Laser Files
Days Forward: 5 ▼	Planner: <ALL> ▼ Select All Records		Load MRP		

SUMMARY OF COMMODITY CODES

Planner ▲	Commodity Code	Code Description	Thickness	Different Parts	SF Required	Get DXF
LASER-1	RM-PL-5	STEEL PLATE-50W	0.2200	62	1,062.28	Get DXF
LASER-1	RM-PL-8	STEEL PLATE-80W	0.2500	3	318.18	
LASER-1&2	RM-PL-5	STEEL PLATE-50W	0.1800	8	77.82	
LASER-1&2	RM-PL-5	STEEL PLATE-50W	0.2200	126	1,916.05	

MRP FOR SELECTED COMMODITY CODE

Part Number ▲	QA Steps	Part Description	Rev	1st Oper	Qty Req	Material Number	1st Piece Sample	Material Desc	Qty Per	Start Date	Ord Mult	Routing Steps	Status
21176779	7	STANCHION SCR BRACKET	P07	234-1	30.00	PL-HR-.25-O11		.224X60X97 ASTM A1011 .2	0.60	09/17/2018	1	>234-1>278>	A
21179242	7	STANCHION BRACKET, DPF	P04	234-1	27.00	PL-HR-.25-O11		.224X60X97 ASTM A1011 .2	0.33	09/13/2018	1	>234-1>278>	A
21179242	7	STANCHION BRACKET, DPF	P04	234-1	36.00	PL-HR-.25-O11		.224X60X97 ASTM A1011 .2	0.33	09/17/2018	1	>234-1>278>	A
21179244	3	STANCHION BRACKET DPF	P08	234-1	30.00	PL-HR-.25-O11		.224X60X97 ASTM A1011 .2	0.60	09/13/2018	1	>234-1>278>	A
21179244	3	STANCHION BRACKET DPF	P08	234-1	30.00	PL-HR-.25-O11		.224X60X97 ASTM A1011 .2	0.60	09/17/2018	1	>234-1>278>	A
21197874	7	STANCHION BRACKET, DPF	P07	234-1 ▼	6.00	PL-HR-.25-O11	▼	.224X60X97 ASTM A1011	0.80	09/13/2018	1	>234-1>278>	A

MATERIAL SUBSTITUTIONS

Material Number	Material Desc	Status

Top panel

			Status
OFFCUT	FREE PLATE MATERIAL		A
OFFCUT	FREE PLATE MATERIAL		A

PART IS A COMPONENT OF STANDARD NESTS

Stand. Nest Num	Nest Drawing	Material Part	Material Util	Qty Per Nest	Comment

Print   Exit

Nested Work Order Inquiry by Number [S1685] [S1685]

Nested Work Order Inquiry by Number

Show Open Only: No   Date Created: Nest Drawing: SN747.pdf
Nest: SN747   Status: C   Program: Nest Instructions: N/A
Nest Qty: Revision: N/A

Plate Number: PL.365-60-120 .375" ASTM 1011 HSLAS-F GR50 SHEET P   Comments:
Plate Portion: 1.00 PL   Standard Nest:

NEST COMPONENTS

Component Part	Component Description	Revision	Nested Qty	UM	Work Order	WO Filename	Group No.
228-4308-1	PLATE - 01	01	28	EA	WO466752		SN747
228-4308-2	PLATE - 02	01	34	EA	WO466753		SN747
228-4308-3	PLATE - 02	01	28	EA	WO466754		SN747

Portal Viewer — SIGMANEST — Layout Detail

Task Name : SN747   Program Name : SN747

| Number of Sheets with Same Layout | 1 | True Scrap | 21.234 | Qty Required | 91 | Layout 1 |
| Stack Quantity | 1 | Rect Scrap | 0.925 | Qty Nested | 91 |

Material PL.365-60-120   Sheet Length 120.000"   Sheet X Used 119.613"   Heat Number   Mill

---

Quote Summary [S2599]

Quote Summary

Status: <ALL> Select All Records   Channel: <ALL> Select All Records   Responsible Dept: <ALL> Select All Records
Type: <ALL> Select All Records   Salesman: <ALL> Select All Records   Date Filter By: Due Date
Sub Type: <ALL> Select All Records   Sales Account: <ALL> Select All Records   From: 01/25/2021
Quote Number: <ALL> Select All Records   RFQ Number: <ALL> Select All Records   To: 01/25/2023   Reset All Filters
Category: <ALL>

Activity Summary Quotes Lost Win Rate

Fiscal Month	Quoted Amount	Awarded Amount
2021-M06	$4,193,709.14	$963,686.30
2021-M07	$13,278,656.07	$2,593,430.38
2021-M08	$3,378,903.14	$1,373,614.03
2021-M09	$1,664,315.07	$64,888.27
2021-M10	$100,855.60	$100,855.60
2021-M11	$947,838.15	$947,288.54
2021-M12	$1,138,813.77	$444,686.57
2022-M01	$8,209.82	$8,000.63
2022-M02	$949,795.98	$192,141.81
2022-M03	$1,932,407.82	$224,196.40
2022-M04	$732,899.89	$15,890.05
2022-M05	$443,965.87	$24,728.62
2022-M06	$175,833.37	$35,620.33

Total: $28,606,203.72 $7,069,024.60

Awarded VS Quoted in Base Currency
Fiscal Months — Quoted / Awarded

QUOTE INFORMATION

Quote Number	RFQ	Quoted Amount	Awarded Amount
QN1011094	BH101920-6	$4,180,679.04	$950,655.20
QN1011093	EM 011721	$13,031.00	$13,031.00

1 of 1

Win Rate in Base Currency

25%

Lost Reason:
Lost Comments:

Browse Edit Add Copy Delete OK Cancel Print Exit

Work Order Scheduling [S2816]

Schedule Now

Schedule Group: ASSEMBLY 100, 100-2, 100-3   Load   View Schedule
Last Scheduled By: afhernandez   Save
Last Scheduled: Jan 24 2022 04:10 pm
Part: 25136128 CROSSMEMBER ASSEMBLY
Work Order: WO668859   Operation: 10   100FS
WO. Rel. Date: 01/25/2022   Run Time: 6.00   FINAL
WO. Due Date: 01/27/2022 Op. Due Date: 01/27/2022
Order Quantity: 4.00   Qty. Rem.: 4.00
Qty. Avail: 4.00

View Order   Zoom Level X: 5 Y: 5
View MRP

Shortages Allocations Search & Filter DAQ Done

SHORTAGES

Part	Description	Qty. Req.	Qty. OH	TTL Req. Qty	Shortage	Est. Shtg.	View MRP
SQL476ZM-128	CROSSMEMBER FRONT				12		View MRP

Scheduling Group: ASSEMBLY

Tue 01/25/2022   Wed 01/26/2022

Late Warn OK Early

100 ASSEMBLY — WO668822 WO668820 WO668371
100FS ASSEMBLY FOR FINITE — WO667315 WO WO666 WO66881 W W WO668898 WO668873 WO668 WO WO668688
100-2 HUCK CROSS MEMBER ASSEMBLY — WO668872 WO666 WO668855   WO668859, PN:25136128, OP:10
100-3 LARGE ASSEMBLY — WO667795 WO668858 W

Print Exit

DCP Factor By Group [S2302]

DCP Factor Graph

Factor: DEM DEMAND
DCP Group: 1001 Spot & Projection Weld

DEMAND
1001-Spot & Projection Weld

Week	From Date	Value
_PastDue		9.45
2022-W26	01/23/2022	115.07
2022-W27	01/30/2022	147.36
2022-W28	02/06/2022	183.57
2022-W29	02/13/2022	153.79
2022-W30	02/20/2022	184.71
2022-W31	02/27/2022	186.87
2022-W32	03/06/2022	175.72
2022-W33	03/13/2022	185.20
2022-W34	03/20/2022	177.27
2022-W35	03/27/2022	179.99

Hours — Weeks
Factor Value   3 Weeks Average

Browse Edit Add Copy Delete OK Cancel Print Exit