

# Crowley Maritime streamlines procurement with Self-Service Procurement Cloud

9/16/19 11:15 AM – 12:00 PM Moscone West – Room 2022B Session ID: BUS3427

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# Safety/culture moment







### **Speakers**



Osvaldo (Ozzie) Medina Director, Procurement Crowley Maritime Corporation osvaldo.medina@crowley.com



Bobby Smith Experienced Manager Grant Thornton bobby.smith@us.gt.com

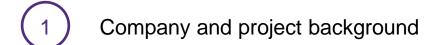




North America

# **Agenda**

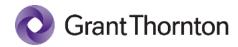




- 2 Pre-existing procurement challenges
- Procurement team guiding principles
- 4 Project approach
- 5 Key takeaways







# Company and project background

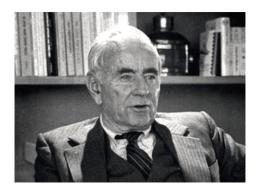
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### Crowley company overview

**Crowley** was founded in the San Francisco Bay area in 1892, by Thomas Crowley — grandfather of current chairman and CEO Thomas B. Crowley, Jr.

Today, Crowley operates under four business units: **Crowley Logistics**, a singular ocean liner and logistics supply chain division; **Crowley Shipping**, which encompasses ownership, operations and management of conventional and dual fuel (LNG) vessels, including tankers, container ships, multipurpose, tugboats and barges; engineering; project management; and naval architecture through its subsidiary Jensen Maritime; **Crowley Fuels**, a fuel transportation, distribution and sales division that also provides liquefied natural gas (LNG) and related services; and **Crowley Solutions**, which focuses on government services and program management, government ship management, expeditionary logistics and government-oriented freight transportation services, as well as marine salvage and emergency response through its 50 percent ownership in Ardent Global.



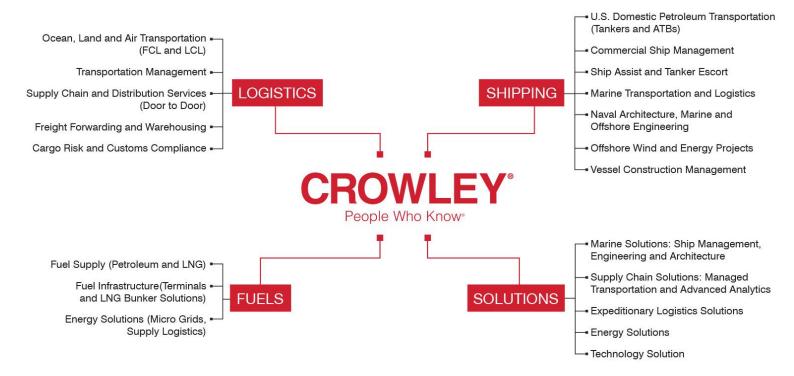








### **Crowley business units**







#### **Crowley purpose and values**

### Enriching lives through innovative solutions done right

#### **Our values**

- Safety
- Integrity
- High performance

#### Safety

Safety begins and ends with each Crowley employee.

- We take responsibility for our own safety and for those around us
- · We recognize and correct potential hazards
- · We follow protocols and procedures
- · We speak up and stop work if safety is compromised

#### Integrity

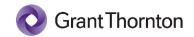
Great companies want to do business with other great companies.

- · We act with honesty and fairness
- · We treat all with dignity and respect
- We deal ethically in all transactions
- We speak up to ensure right behavior

#### **High performance**

High performance is not only valued, it is expected.

- · We deliver on our commitments
- We embrace innovation and continuous process improvement
- We succeed as a team when everyone is accountable and contributes their knowledge, skills and best effort
- We cast a positive shadow to provide leadership at all levels of the organization







#### **About Grant Thornton**



Office locations

**59 offices** spread across 30 states and Washington D.C.



People

More than **8,500** professionals in the U.S.



Reach

Serve 36% of companies on the 2017 Fortune 500 list and 25% of companies on the Russell 2000 list



**Partners** 

**594 partners** serving more than 8,000 clients in the nation



Our services

Assurance
 Tax
 Advisory



Revenue

GT U.S. net revenue equals

\$1.74 billion





#### Oracle Practice solutions focus



Cloud: ERP Cloud | SCM Cloud | NetSuite On-premise: JD Edwards | PeopleSoft | E-Business Suite



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EPM Cloud: EBC | TRC | FCC | PCMC | ARC | EPBC Analytics Cloud: Essbase Cloud Data Visualization | Bl Dashboards | Mobile



Global HR Cloud | Talent Management Cloud | Workforce Rewards Cloud Workforce Management Cloud | Work Life Solutions Cloud | HCM Cloud for Midsize | SuitePeople

Data governance & cloud integration

PaaS

Solution delivery center (off-shore and on-shore)

#### Industries

Consumer & Industrial Products Construction

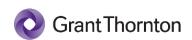
Real Estate. Hospitality & Gamina

Financial Services Healthcare & Life Sciences

Not-for-Profit organizations Private Equity

Public Sector

Technology





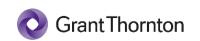


### **Project background**

#### Project highlights

- Multi-Pillar: Cloud ERP, SCM, HCM, EPM
- Transitioning from on-premise Lawson and PeopleSoft
- Planning on leveraging service center in Central America for high volume, low complexity transaction processing
- Go live date 7/1/2019 for ERP, SCM and EPM with HCM targeted 1/1/2020







#### **Oracle footprint**



SCM

Purchasing

Inventory

**Cost Management** 

Self Service Procurement



**ERP** 

General Ledger

Cash Management

Accounts Payable

**Fixed Assets** 

Accounts Receivable • Projects\*\*



**HCM** 

Payroll

Core HR

Time and Labor

Benefits

Self Service • Taleo Recruiting





FCC (Close and Consolidations)

\*\* Phase 2

#### **Interfaces**

Inbound

Outbound

FBDI

Web Services

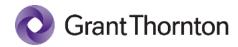
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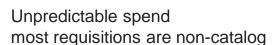
# Pre-existing procurement challenges

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## **Pre-existing challenges / impacts**

#### Challenges Impact





Non-existence of formal approval process of purchase requests

No visibility to requisition status

Unmanaged spend

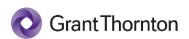


Slower procurement process inconsistent and incorrect pricing and item descriptions

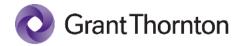
Visual controls - purchases are not auditable

Inefficiency – multiple follow ups

Policy non-conformities - high risk







# Procurement guiding principles

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### **Oracle Cloud guiding principles**



What do you want? VS. Will this work?

- Understand capabilities
- Leverage built-in leading practices
- Emphasis on adapting to gaps

VS.
Is it configurable?

- Highly-configurable options
- Shorter test cycles
- Predictable results

Are we done yet?

VS.

What's next?

- Shorter implementation cycles
- · Multiple wins
- Change over time

When can we see it VS.

Ready to try it again?

- Frequent visualization of solution
- · Ability to inject changes
- Better understanding of solution prior to testing





### **Procurement guiding principles**



#### Company purchases start with requisitions

- · Change corporate policy
- Focus on operational efficiencies

#### Use standard functionality

- · Adjust business processes
- · Strive for no customizations
- · Maintain/Improve internal controls
- · Optimize user experience

#### Crawl, walk, run

- · Understand the basics
- Simplify financial coding structure

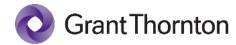
#### Ability to scale with future opportunities

- Continue to improve user experience
- Acquisitions
- · Corporate re-organizations
- New functionality
- New business requirements









# **Project approach**

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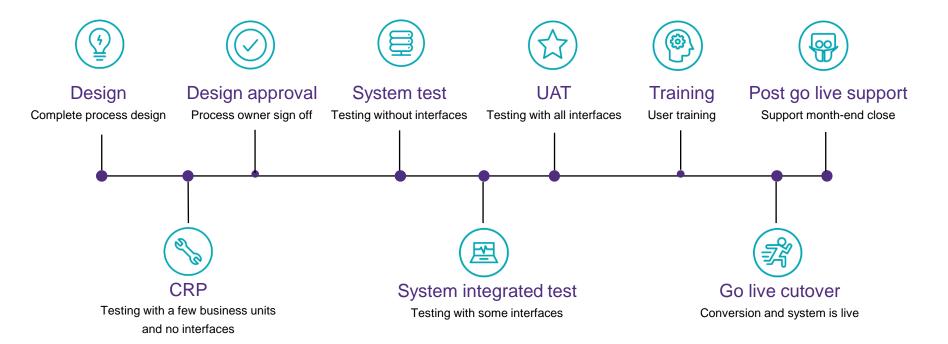
### Holistic approach

#### Lessons learned Lessons learned Geographic considerations Tendency to replicate current state Hybrid models common Adapt process to cloud capabilities Staying committed to be vision Enterprise or global process owners **Operating Process** Service delivery approach Process definition Considerations model Governance Role identification · Process location placemat Policies & procedures Technology footprint Process owners Deployment strategy New ways of working Change management · Data governance and management **Technology People** Lessons learned Lessons learned Business led Initiative Resource allocation Understand product roadmap Identify top performers Consider complementary technology Robust change management



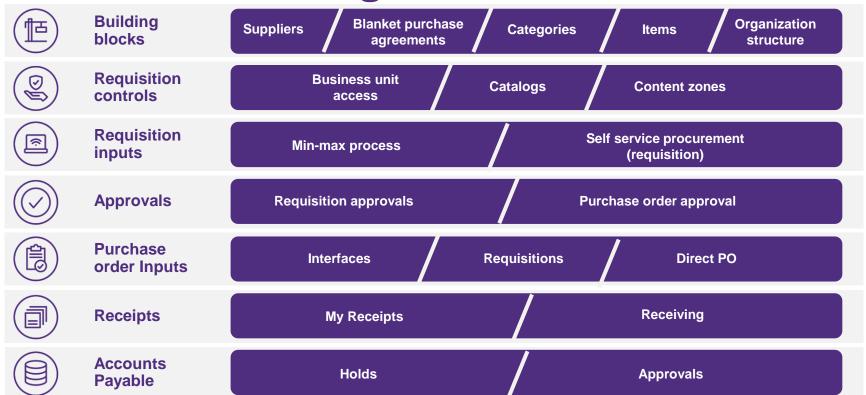


#### **Project timeline**















Building blocks

**Suppliers** 

Blanket purchase agreements

**Categories** 

**Items** 

Organization structure

- Suppliers maintained by accounts payable
- Blanket purchase agreement defined for key suppliers. Phase 1 will use these in lieu of punch outs. Used the negotiated and non-negotiated functionality to allow flexibility where appropriate
- Categories defined to create default accounting and for spend reporting
- Items inventory Items defined for each warehouse and added to BPA when applicable
- Organization structure defined one-Procurement Business Unit, multiple-Requisition Business Units and Inventory Organizations







Requisition controls

Business unit access

**Catalogs** 

**Content zones** 

- Business unit access users are assigned access to business units they have authority to view and procure against
- Catalogs used the functionality of assigning BPAs and categories into specific groups
- Content Zones assigned categories, business unit and user security. These assignments control what users can view on the Requisition Home Page







Requisition inputs

Min-max process

Self service procurement (requisition)

- Min-max process standard functionality replenish inventory to required quantity levels
- Self service procurement utilized standard requisition functionality and configuration options to enable users to own the start of the procurement process









#### **Approvals**

Requisition approvals

**Purchase order approval** 

- Requisition approvals operation and administrative hierarchies defined using the manage requisition approval setup and maintenance task
- Purchase order approvals operation and administrative hierarchies defined using business process model (BPM) to streamline approval requirements
- Note: At this time there all blanket purchase agreements are auto-approval









Purchase order Inputs

Interfaces

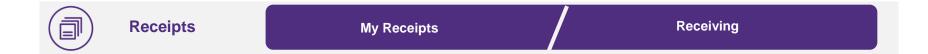
Requisitions

**Direct PO** 

- Interfaces 4 inbound purchase order interfaces and 1 inbound receipt interface. Both supported creation of new records as well as corrections via SOAP web service calls
- Requisitions requisitions both directly create purchase order and require buyer involvement to crate purchase orders based on BPA usage and definition
- Direct PO input users with proper access enter purchase order without requisitions







- My receipts users use this functionality to receive goods and services for purchase order lines where they are defined as requesters
- Receiving used to receive goods related purchase order lines. Authority granted to limited number of users







Accounts payable

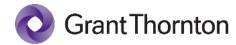
Holds

**Approvals** 

- Holds invoice validation price and quantity holds routed to PO buyers and receipt holds routed to PO requesters
- Approvals utilize Invoice account coding workflow for non-PO related invoices through the use of the Invoice header requester field and for PO related invoices route to PO requesters







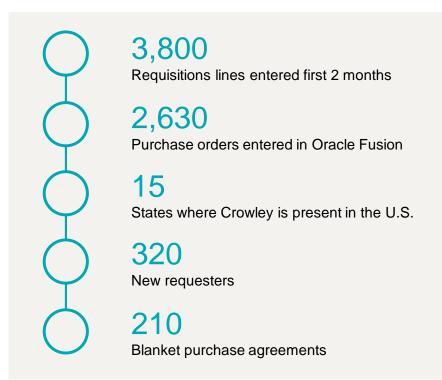
## **Key takeaways**

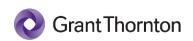
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#### **Go-live results**

#### Go-live highlights

- Defined go-live date of July 1, 2019, achieved
- Users adapted to the new functionality to ensure the day to day business continues
- Project go-live war room assisted in streamlining user reported issues







# Go live quotes



"By using Oracle, we were able to align proper GL codes, the proposed total spends and estimate for multiple business lines in a cohesive, streamlined process. What was weeks of review and data validation took place in days. Oracle's automation keyed the ability to ensure the right process moved forward from the beginning. The teamwork and support from finance to align cost centers on the front end, and then procurement, ensured Oracle functioned quickly and correctly to meet our needs."

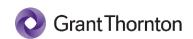
- David, Manager, Corporate Communications

"Based on my personal experience, the overall transition to the Oracle system went smoothly from the purchase order process to the invoice payment process. The smooth transition is attributed to the preparation and training efforts of our great Accounting, Procurement and Oracle Project Teams. I would like to express my appreciation for their hard work and continued support!"

> - Arlene, Manager, Facilities **Operation Services**

"Oracle has slowly but steadily improved over the last month. Employees are successfully coding, approving, creating requisitions, and converting Non-PO vendors to PO vendors. Checks are coming in fast and payments for our vendors are finally getting back on track. We are seeing less invoices coming physically through the mail making everything feel a little bit more organized and transparent."

> - Frankie, Supervisor, Accounting



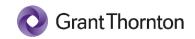




#### **Success factors**



- Top management support and commitment
- Acceptance of cloud applications adapt to capabilities
- Clear definition of scope
- Redesign and alignment of business processes to support the new system
- Proper allocation of resources to support implementation lifecycle
- User involvement throughout the project to begin to create buy-in and support for the new system
- Understand and integrate the cloud update cycle(s) into your plans
- Structured change management process
- Detailed implementation plan and manage to it
- Full-time project management including proper usage of Oracle Implementation Success Manager
- Develop and execute robust testing plan
- Ability to make **timely decisions** throughout the project







## Future project considerations



- Need to over communicate to end users
- Don't forget the end users in design
- Integration specifications and testing are critical
- Spend time developing test scenarios
- Test, test, test and test more
- Incorporate day in the life processes within the testing
- Look for inputs and outputs to the business processes
- Training, training, training
- Follow up, reassure, reiterate consistent messaging
- Partner with change management/leadership







## **Next steps**



- 1 Projects
- 2 Supplier Portal
  - Supplier qualification
  - Supplier performance
  - Sourcing
  - Advanced shipping notices
  - Master data management
- <sup>3</sup> Punch out catalogs
- (4) Contracts







#### **Questions?**







### **Speakers**



Osvaldo (Ozzie) Medina Director, Procurement Crowley Maritime Corporation osvaldo.medina@crowley.com



Bobby Smith Experienced Manager Grant Thornton bobby.smith@us.gt.com







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#### **Hear more from Grant Thornton**

#### Monday, September 16



Crowley Maritime streamlines procurement with Self-Service Procurement Cloud
Bobby Smith, Grant Thornton and Osvaldo Medina, Crowley
Maritime | 11:15 am – 12:00 pm | Moscone West - Room
2010



Modernizing the Cherokee Nation's technology footprint with Oracle Cloud
Jon Wakefield, Grant Thornton and Paula Starr, Cherokee
Nation Businesses | 11:15 am – 12:00 pm | Moscone
West - Room 2011A



A growing up year: FCC and TaylorMade
Pamela Stone, Grant Thornton, Lakshmi Devulapalli and
Vanessa Koenig, TaylorMade | 11:15 am – 12:00 pm |
Moscone West - Room 3020B

#### Wednesday, September 18



Onboard employees faster by connecting HCM with benefits, payroll and directories
Jon Wakefield, Grant Thornton, Paula Starr, Cherokee Nation
Businesses and Jon Huang, Oracle | 9:00 – 9:45 am |
Moscone South - Room 159A

#### Thursday, September 19



Becoming a maestro at orchestration – How to leverage the JDE Orchestrator

Seth Chaikin, Grant Thornton and Tim Randall, Granite Construction | 9:00 am - 9:45 am | Moscone West - Room 2022B



Digital transformation through JDE Voucher Match Automation and AP OCR

Seth Chaikin, Grant Thornton and Patrick Hammen, Renewable Energy Group | 10:00 – 10:45 am | Moscone West - Room 2009A



It's getting cloudy in here – Integrating cloud apps with JD Edwards

Seth Chaikin, Grant Thornton and Patrick Hammen, Renewable Energy Group | 12:15 – 1:00 pm | Moscone West - Room 2009A

Visit Grant Thornton at kiosk P1 in the ERP showcase for a chance to win a Ring security camera!



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