



Optimizing Distributor Profitability











Overview and Need

Delivered the tools we can use to optimize shareholder value. A picture is worth 1,000 words and A&M's Distributor Profitability Framework chart is worth 100,000 words!

- Ron Cedruly, CFO, Henrietta Building Supplies

Distributors are being confronted with increasingly difficult challenges. Rapidly changing customer expectations, increased margin pressure, more aggressive competition, increasingly necessary IT modifications required foe meeting customer needs, and other complex logistical problems are all forcing distributors to cut costs, optimize resource usage, and improve customer service.

To address these challenges, distributors have been implementing new policies and technology, but have not always reaped the expected financial benefits. The solution to this problem lies in establishing the connection between best practices and shareholder value.

By utilizing a systematic framework which connects business processes to financial metrics, distributors can identify and prioritize process improvement projects which contribute to their strategic and financial goals. In order to connect processes to financial metrics, distributors should first perform a process assessment, then compare their own practices with research-informed best practices, then use the framework to quantify potential financial improvements. From there, they can make informed decisions regarding which projects and policy changes will yield the greatest increase in profitability.

Methodology

The research team will execute the project in 3 phases as illustrated in Figure 1, below:



Figure 1: Project Phase

Phase 1 - Process Assessment:

The research team will conduct a two day workshop in order to collect the necessary information for assessment of "7 S" process groups listed in Figure 2, below. The objective of the assessment is to identify and analyze process improvement opportunities related to the company's "7 S" processes:



Figure 2: "7 S" Process Group

2

©Thomas and Joan Read Center 2007. All Rights Reserved

The assessment will utilize the Optimizing Distributor Profitability methodology developed by Texas A&M. Based on your company's requirements and input, modifications will be made to the assessment criteria.

DISTRIBUTOR PROFITABILITY FRAMEWORK



Figure 3: Optimizing Distributor Profitability Framework

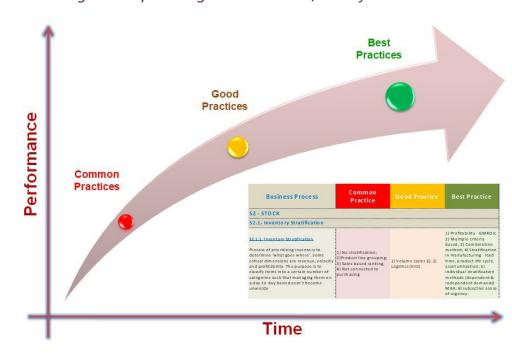
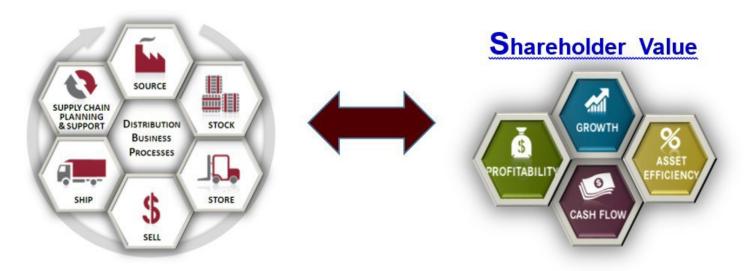


Figure 4: Sample Process Assessment Template

Phase 2 – Primary Opportunity Identification:

This detailed identification process will highlight the performance gaps present in your firm's of processes, and their effects on profitability. The team will also assist your company in understanding the importance of that gap by illustrating the links between certain business processes and shareholder value.



Phase 3 – Educational Workshop

The results of the analysis, along with recommendations, will be presented to executive leadership in a 1-day educational workshop. The workshop will also feature hands-on exercises and group discussion relevant to the findings of the analysis.

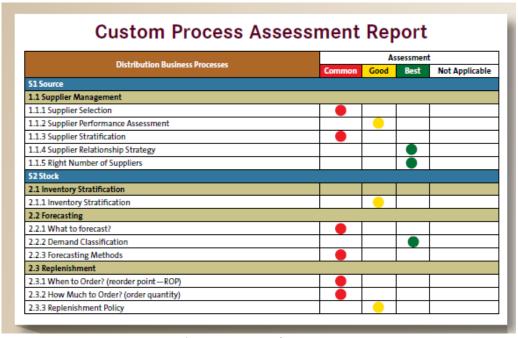
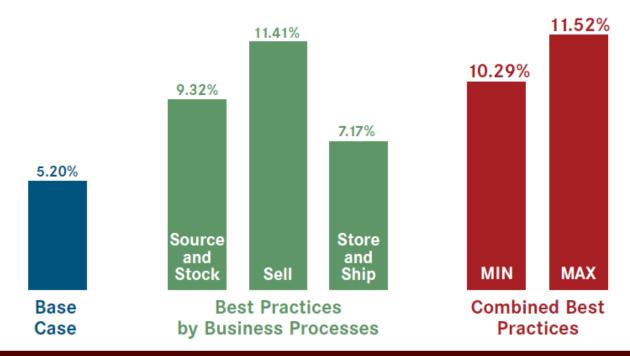


Figure 5: Sample Report

 $\mathbf{4}$

Impact of Best Practices on EBITDA (Typical Distributor)

All business processes - SOURCE, STOCK, SELL, STORE, SHIP



Benefits

- Neutral third party perspective by Texas A&M with a supply chain focus leading to global (overall company) instead of local optimization of processes.
- Comprehensive assessment of business processes and comparison against best practice firms.
- Structured framework connecting business processes and financial metrics
- Improved Net Margins

Who Should Attend

- Strategic Business Managers
- Regional / Functional Heads
- Branch / Operations Managers
- Finance Managers / Controllers
- C-Suite, Business Owners, and Entrepreneurs

Deliverables

- Slides as a course booklet
- Workbook for exercises and activity
- Best practices framework map
- Optimizing Distributor Profitability book
- Certificate

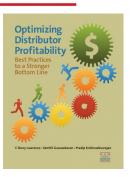
Current Publications

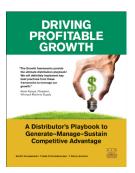
N · A · W

INSTITUTE FOR
DISTRIBUTION
EXCELLENCE

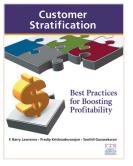
All publications are published through Texas A&M University's partnership with the NAW Institute for Distribution Excellence. The following publications can be purchased here:

https://www.naw.org/naw-institute-for-distribution-excellence/#CRDBP

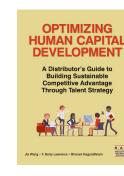


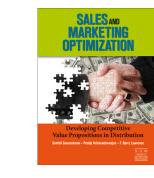


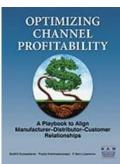












WHY WORK WITH US?

Number 1
Industrial Distribution program in the world.

Proven methods driven by cutting edge research for over 60 years

Program duration is

5 Days

unique topics that will boost your firm's bottom



Learn secrets to implement key best practices in

3-6 Months

Help more than 200 companies each year to create competitive advantage

business professionals attend our workshops every year



24 Instructors

Average teaching

experience

of at least 16 years

For more information, please contact Patrick Dolan at readcenterinfo@tamu.edu.

6





TO VIEW OUR WEBSITE, VISIT: HTTPS://READCENTER.TAMU.EDU

FOR MORE INFORMATION ABOUT CONSORTIA AND CONTINUED EDUCATION PROGRAMS, PLEASE CONTACT:

READCENTERINFO@TAMU.EDU

Texas A&M University

Dr. F. Barry Lawrence, PhD

Leonard and Valerie Bruce Chair in Industrial Distribution Program Coordinator of Industrial Distribution Director of Thomas and Joan Read Center for Distribution Research and Education

Industrial Distribution Program | Texas A&M University 3367 TAMU, College Station, Texas 77843-3367 P: 979.845.1463 | M: 979.571.5513

barry.lawrence@tamu.edu

Registration and Invoicing

Patrick Dolan

Program Assistant, Thomas and Joan Read Center for Distribution Research and Education P: 979.458.2862

dolan606@tamu.edu

Dr. Esther Rodriguez Silva, PhD
Talent Incubator Program, Director
Global Supply Chain Laboratory, Director
TEES Assistant Research Professor

3367 TAMU, Texas A&M University 118F Sbisa, College Station, TX 77843-3367 Direct: 979 845 3146 estherrsilva@tamu.edu

NAW Institute for Distribution Excellence

Patricia A. Lilly

Executive Director, NAW Institute for Distribution Excellence 1325 G Street, NW, Suite 100, Washington DC 20005 P: (202).872.0885

plilly@naw.org I www.naw.org















