COVER STORY-

Emercomm Business Consultants Inc.

Pioneering the Path of Organizational Eficiency



The pursuit of 'Lean Managment' necessitates alignment among all stakeholders towards enhancing the values of the enterprise.



ERP collects data and provides information for monitoring metrics and making decisions.
ERP can receive and distribute data to other technology solutions.
ERP does not, by itself, create a Lean Enterprise

Ken Cowman CEO & Managing Director Emercomm Business Consultants Inc.

n an era where organizations are increasingly striving for efficiency and sustainability, the landscape of business transformation has become a focal point across industries. This pursuit of business and operational excellence is particularly evident in the realm of consultancy services, where firms aim to assist their clients in streamlining the entire organization and fostering growth.

Enter Emercomm Business

Consultants Inc., a pioneering force in the consultancy arena. Established in 2010, Emercomm has emerged as a key player, offering tailored solutions designed to transform clients into lean, agile, and winning organizations.

At the heart of Emercomm's success lies the vision and leadership of the management team. With a wealth of experience and strategic acumen, the team spearheads Emercomm's commitment to driving organizational success in a rapidly evolving business landscape.

Streamlining Organizations for Sustainable Growth

Emercomm Business Consultants was established with the objective of offering a spectrum of services aimed at achieving a singular goal: ensuring that the clients become "Lean Organizations that Win!" Since its inception, Emercomm has engaged with various clients across seven countries. The clientele ranges from small-scale entities with 12 permanent employees, supplementing their workforce with up to 100 contractors during peak periods, to multinational corporations boasting over 1,000 employees.

In response to the expanding client base in the United States, Emercomm USA was launched, led by Larry Frey, and headquartered in Georgia, USA.

The terminology preference of

"Organizations" over "Businesses" or "Companies" is deliberate. An "Organization" denotes an entity comprising one or more individuals sharing a common purpose, whereas a "Business" or "Company" refers to a legal entity formed by a collective to conduct commercial or industrial operations. The pursuit of 'Lean Management' necessitates alignment among all stakeholders towards enhancing the values of the enterprise.

The notion of "Winning" transcends mere metrics such as sales growth, revenue increase, or profitability. While these metrics are vital, sustaining success requires organizations to harmonize the needs and expectations of their diverse stakeholders. Leveraging decades of collective management and consulting expertise, including 150 years within the senior management team. Emercomm offers a suite of services designed to aid organizations in:

- Reducing elapsed cycle times, thereby enhancing efficiency.
- Streamlining human effort by automating mundane and repetitive tasks, freeing up cognitive resources.
- Identifying and eliminating nonvalue-added costs and optimizing resource allocation.
- Managing and mitigating risks through robust process reviews and contingency planning.

Complementing the senior management team, Emercomm boasts a pool of over 50 consulting and technical professionals situated across Canada, the USA, and other international locations. No Emercomm team member has less than 15 years of experience in their role.

The Path Forward

The methodology employed by Emercomm for business

transformation is termed Lean Enterprise Management. It centers on three pivotal domains:

- Process modeling and enhancement.
- People: Assessment of knowledge capital and organizational change management.
- Technology: Selection and implementation of solutions tailored not only to current requirements but also aligned with the organization's strategic plan.

The rationale behind this approach lies in the understanding that people execute tasks within various stages of processes. For the organization to thrive, it is imperative to ensure that the right people are engaged in executing the right processes at the right time, armed with the right information.

Strategic Engagement Evaluation

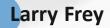
As a Lean organization, Emercomm acknowledges the importance of aligning its services with the specific needs of each client. When assessing new opportunities, the following factors are carefully considered:

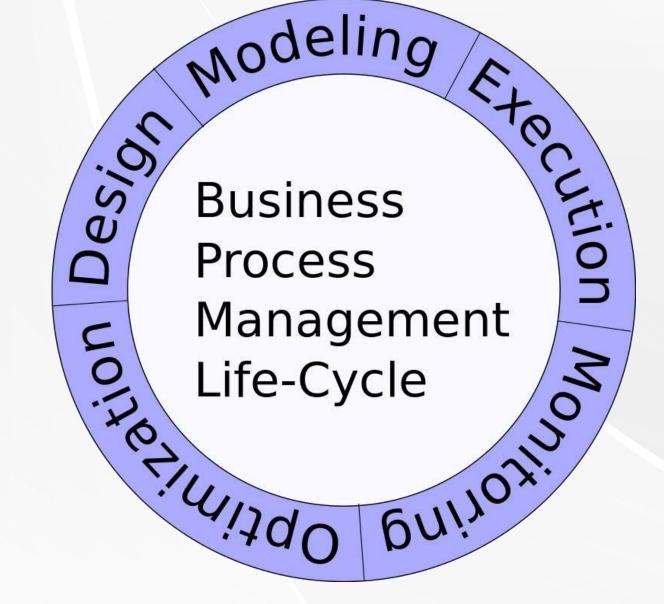
- The requirements of the client.
- The expertise available within the Emercomm team.
- The level of commitment demonstrated by the client's executive management team.

Based on this evaluation, Emercomm determines whether to proceed with or respectfully decline the opportunity to collaborate with new clients. To mitigate risk for both parties, milestone events are established to assess the progress of initiatives and the overall relationship between Emercomm and the client. If a partnership is not yielding desired results, efforts are not prolonged to avoid unnecessary costs.

In essence, Emercomm ensures that its

Ensuring executive leadership possesses the requisite skills to drive the change.





Life-Cycle



The emergence of AI presents a significant opportunity to accelerate the progress of Lean Enterprise Management

processes are executed by the right people at the opportune moments and with access to the required information.

Navigating Change

When clients partner with Emercomm, they typically present a set of issues requiring attention, which form the initial focus of the project. Addressing these visible issues often generates the return on investment necessary to sustain ongoing continuous improvement and lean initiatives.

Significant issues usually involve multiple stakeholders both within and outside the organization. The process of identifying necessary actions entails engaging key stakeholders in several sessions. The initial session serves as an introduction and educational opportunity, ensuring alignment and understanding of the methodology to be employed. Subsequent process modeling sessions pinpoint areas for improvement, assess potential crossfunctional impacts, and prioritize action items.

One key difference between Emercomm and other consultants is that we deliver both 'education' and 'training.' Where training is typically specific to the use of a product, education provides those receiving it to envision the 'future state' of implementing changes to processes and roles and using technology to improve stakeholder values.

Upon agreement on the 'future state' model and action plan, review by the Executive Sponsor and/or Executive Steering Committee ensues, guiding subsequent actions. This process includes devising a plan for Organizational Change Management.

Efficiency Through Experience

Operating as a Lean organization,

Emercomm has implemented its Virtual Office Process Management model, aimed at reducing non-valueadded costs and optimizing team members' commitment to client projects. While Emercomm does not maintain a physical office space with rental obligations, arrangements are in place to access conference rooms or meeting areas as necessary, ensuring competitive billing rates for clients.

Emercomm's wealth of experience translates into efficient and costeffective client engagements. Unlike less experienced staff or consulting firms reliant on standardized templates Emercomm's seasoned team possesses the expertise to discern and execute necessary actions without rigid corporate directives.

A notable distinction lies in Emercomm's organizational structure and compensation approach. Unlike firms with billable hour targets and performance-based bonuses, Emercomm's focus is solely on the success of client engagements, measured against agreed metrics, goals, and deliverables.

Strategic Solutions for Organizational Success

The client engagement process commences with a scope and budget definition stage, wherein the initiative's boundaries, executive decision items, and out-of-scope areas are delineated. The defined scope determines resource requirements, facilitating the estimation of time/cost and the creation of a time-phased budget for approval. Notably, prioritizing pressing issues often yields returns that sustain ongoing initiatives.

Emercomm offers distinctive services, such as the Virtual Chief Process Officer (CPO) and Virtual Chief Information Officer (CIO). Small organizations, typically unable to

afford full-time CPO or CIO positions, benefit from these senior managementlevel roles on an as-needed basis. These services support tactical and strategic planning and performance management.

The Virtual CPO aids in identifying and quantifying improvement targets, offering guidance on methods and team structures conducive to lean management adoption. The ultimate aim is to enhance organizational accuracy across monthly, quarterly, annual, and strategic plans.

The Virtual CIO aids organizations in identifying IT requirements, managing technology risks, and devising future strategies aligned with organizational goals, spanning the near term through the strategic plan's duration and beyond.

In certain scenarios, organizations require new Enterprise Solutions, commonly referred to as 'ERP' solutions in manufacturing, distribution, and various service sectors. Emercomm has a successful track record in assisting organizations with solution identification and selection of suitable implementation partners. Emercomm can also assist organizations with the project management tasks associated with the implementation of new technologies.

Achieving Customer Expectations

Client engagements at Emercomm are held in strict confidence. However, an exemplary illustration of a successful project involves addressing the organization's top concern of timely shipping according to customer expectations.

A presentation detailing this successful client engagement is available on YouTube channel: YouTube.



Overcoming Implementation Challenges

Lean initiatives form a crucial component of Business Transformation, with implications for the entire organization. Common challenges encountered during the implementation of these changes include:

- Ensuring executive leadership possesses the requisite skills to drive and manage the change.
- Equipping human resources with an effective ٠ Organizational Change Management plan and the necessary resources for plan execution.
- Promptly identifying and eliminating obstacles to success.

Emercomm's approach involves educating every level of the project team, from Executive Management downwards, on their respective roles and responsibilities during projects while assisting them in identifying their own WIIFM factors.

WIIFM, an acronym for "What's In It For Me," underscores the importance of individuals understanding how change

will positively impact them. Such impacts can manifest in various ways, encompassing both on-the-job improvements and enhancements to quality of life.

Introducing LeanControl RTO

Utilizing advanced process modeling technology, Emercomm has dedicated substantial time and resources to develop LeanControl RTO (Real Time Organization). This integrated platform encompasses groups of processes designed to streamline the creation of 'future state' process models, thereby reducing wasted time, human effort, and costs.

A unique component of the methodology is the Virtual Office Process Management (VOPM) process group. VOPM facilitates the remote setup of organizational personnel, minimizing operational risks associated with remote work arrangements. VOPM implementation encompasses not only technological considerations but also ensures clear communication of human resource expectations, thereby mitigating organizational risks and ensuring uninterrupted information and process flows. The service delivery of VOPM includes education and assistance in creating hybrid working schedules

(remote and in-office) that ensure community interactions are not compromised.

Moreover, the technology employed by Emercomm offers additional benefits, including its adaptability for various purposes such as ISO documentation, HTML-based online help, instructions for new hires and role transitions, process data mining requirements set up, and standards establishment for different types of process automation.

Harnessing AI for Success

The emergence of AI presents a significant opportunity to accelerate the progress of Lean Enterprise Management. AI capabilities can facilitate rapid data analysis and the establishment of key business metrics. Once these metrics are defined, AI empowers organizations to proactively respond to changes, safeguarding and enhancing the investments made in Lean practices.

In the realm of continuous improvement, future business success will increasingly hinge upon the content, quality, and validity of data for predictive management. Reliable data will be indispensable across multiple domains, and the integration of AI will



Connecting with Emercomm

Contacting Emercomm should be via email: services@emercomm.com Website: www.emercomm.com

YouTube channel: @EmercommConsulting URLs from the podcast interviews with SME Canada: SPOC Explained: SPOC **Overview**: **Business Transformation Explained:** Business Transformation Overview: BMM



be pivotal in validating and leveraging data effectively, thereby ensuring the ongoing sustainability of businesses.

Leveraging a wealth of experience and a comprehensive client engagement process, Emercomm is poised to guide both clients and its own enterprise through the dynamic landscape of Lean Enterprise Management.