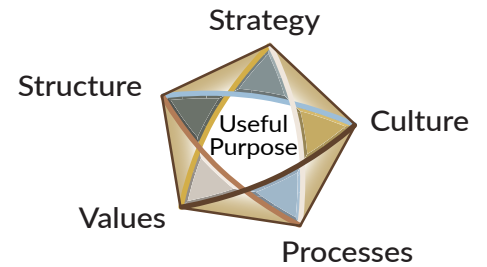


# DAVE NAVE

## CONSULTANT PROFILE



Dave coaches leaders in effective management. Before embarking on this journey, he spent 40 years in manufacturing (automotive, aerospace, defense, and others), balancing improvement projects' technical, humanistic, and management perspectives.

As a Management Engineer, he helps you to better align and balance your organization's Strategy, Culture, Structure, Processes, and Values. Providing support for improving the quality of the company, task-force coaching, factory startup, plant turnaround, value management, and

activities to stimulate stalled projects.

Dave delivers operational stability and a far-sighted management strategy to strengthen business resilience in today's ever-changing and complicated business environment.

He is a natural coach, mentor, and teacher with an acute instinct for communicating complex ideas and theories in plain, easily understood English.

### PROJECT EXPERTISE

- Corporate Lean Operations Task-Force
- Factory Startup
- Plant 'Turn-Around' Participant
- Business Owner Coach - International
- Product Improvement Team - Multi-Programs
- Board of Examiners - Washington State Quality Award
- Sacrifice Efficiency to Gain Productivity

### EXPERTISE

- A Science of Making Things Better
- Quality of the Company
- Business Optimization & Integration
- Lean/Six Sigma Implementation Coaching
- Value Engineering/Value Management
- Integrated & Balanced Business Structure
- Lasting and Enduring Solutions

### SAMPLE PROJECTS

Coauthor book: *Strategy Made Visible, Tangible, Indispensable: A Strategy Storyboard System*. A storyboard to make the most of your strategy implementation.

Selected by The W. Edwards Deming Institute® to help reconfigure, and became an *Education and Training Representative*, for Dr. Deming's famous "Four Day Seminar" (Dr. Deming was a renown expert and pioneer in quality management)

Improvement training and education platform, for integrating process improvement (Lean Six Sigma), product improvement (Value Engineering) and management structure (Business Process Analysis).

Solve late and unpredictable manufacturing cell by applying dynamic systems thinking. Create table-top simulation for managers, operators, support staff.

Taught 'Managing for Six Sigma Quality' and 'SPC' events

### EDUCATION AND INTERESTS

MBA in Management Systems (executive program) from Fordham University, and BS in Manufacturing Engineering Technology from University of Southern Colorado.

Contributed, by invitation, to the creation of the 'Lean Certification' program, sponsored by the Society of Manufacturing Engineers, Association of Manufacturing Excellence and the Shingo Prize for Excellence in Manufacturing.

Internationally published author in the application of improvement principles, methods, and practices.

# Proven Principles & Big Company Expertise, Focused on Your Issues



Fordham University



## Activity Highlights

- Process Improvement Task-Force - multi-divisional (General Dynamics)
- Product Improvement Team - multi-program (Boeing)
- Plant 'Turn-Around' - (SPECO)
- Factory Startup - (NCR)
- Coauthor Book - (Strategy Made Visible, Tangible, Indispensable)
- Advisory Council - The W. Edwards Deming Institute™
- Board of Examiners - Washington State Quality Award (Baldrige Criteria)

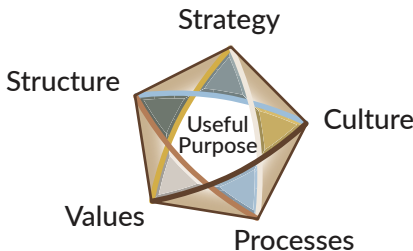


“ Dave... Just wanted to say *thank you*, it's always a pleasure to work with you. I am looking forward to meeting with you next. You've already taught me some of the best lessons!

- Keep everything in the **open** (you never know what you'll find)
- Keep everything **simple** (you want everyone to understand) ”

... Jacob Brown, COO, Air Spares

## Integrating Five Elements Together For Success



“ When I worked at a state agency as assistant director of staff development, we were running three shifts and our turnover rate was about 500%.

I would have liked to have known about you, because you could have helped me avoid a lot of mistakes. ”

... Jan Triplett, Ph.D., CEO, Business Success Center

“ ...I recruited Dave because he had an engineering background and understands both business and process improvement efforts.

Dave helped us reduce conflict and connect with both groups. He also created an internal website for us that received praise from international groups. ”

... Marlo Stebner, Value Engineering Lead - Boeing

“ If I had 10 people like him working for me, I would run the Company. ”

... Executive, General Dynamic/Convair



## Advancing The Profession Of Management