

Business Improvement Group, LLC

We Diagnose, Improve, Teach and Hand Over

B.I.G. Diagnosis

January, 2021



Not your typical consultants...

- We have a unique approach to turn tough business problems into Opportunities
- Partners with 100 years of combined operational experience as General Managers, C-level execs and consultants
 - A team of senior doers and operators that roll up the sleeves and get the job done No junior staff!
 - Our focus is manufacturing, logistics, supply chain and transportation
- Our clients usually work with one Partner, but we collaborate behind the scenes to bring our combined experience to bear
- Proprietary, 360 diagnosis designed to quickly identify the biggest challenges and improvement opportunities
 - Customized to the situation at hand. No cookie-cutter involved
- Network of distinguished associates with expertise in a broad range of industries and functions
- A real passion and energy to help companies improve
 - · We implement our recommendations and work at the source
- We get stuff done



How we do it:

 We believe in a highly targeted approach to quickly identify improvement opportunities and then 'crack' them one by one

Implement

We'll be right there, sleeves rolled up, to help you implement change and make it stick.

Teach

Unlike most consulting firms, we don't work in secret. Secrecy robs your employees of learning. We teach as we go so your folks learn how to apply the lessons after we leave.

Hand Over

We won't hang around, wasting your time and money. That's one reason we scope projects so carefully. But -- we'll also help you sustain the gains made.

Diagnose

Proprietary 360-degree
Operations audits
uncover the biggest
opportunities to improve
at the lowest cost.

Scope

Clearly define the project, outputs and deliverables, metrics and KPIs.

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Diagnosis

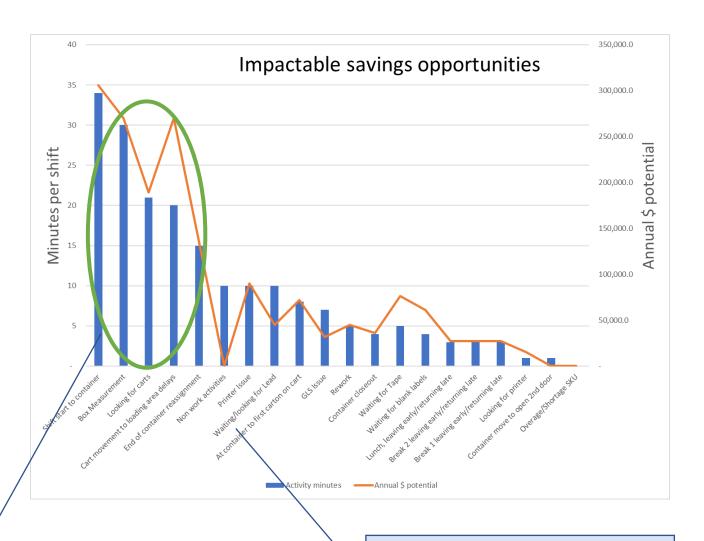
- 1 to 3 week intense on site '360 analysis' of business operations:
 - End to end process mapping
 - Key process time studies
 - Waste and bottle-neck identification
 - Effectiveness of the Management Operations System (MOS)
 - Assessment of IT systems' ability to support operations
- Resulting in:
 - Quantification of specific saving opportunities
 - A plan to implement



Real world example:

- The facility did not have sufficient productivity to cope with increased volumes and was missing quality KPIs
- The final result in this case was 37% increase in throughput and quality KPIs being met

Areas slated for initial focus



Individual operations and size of improvement potential



Hands on implementation

- Productivity across the enterprise
 - Even the best run companies have a 5% to 30% improvement potential. We routinely achieve this for our clients e.g. avoiding hiring in a difficult labor market
- Supply Chain Management
 - Optimize and harmonize supply chains and purchasing/procurement operations. Save, reduce risk and ensure supply
- Quality improvement
 - Standards implementation, build quality into the process up front. E.g. eliminating non value added inspections, utilizing statistical methods
- Inventory Management
 - Minimize cash tied up and saving space while insuring reliable supply



Hands on implementation, cont.

- Logistics and Distribution
 - Warehouse and distribution/fulfillment center optimization
 - Planning and optimizing logistics operations
- Sales operations
 - Improving the interface between sales/marketing and operations/manufacturing. Improve productivity of the sales organization
- Service operations
 - Process improvement and optimization

Get in touch: www.bizimprovementgroup.com





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