THE ROLE OF Sales and Operations Planning (S&OP)

IN Modern Manufacturing



Aspire to Better Supply Chain Performance Top 3 **Challenges** of Top 3 Business Priorities

Most Manufacturers

of Manufacturers

9 63% Product innovation

excellence **48%**

Better organizational

performance Source: IDC's 2015 Product Innovation Survey

Improved supply chain

45%

Manufacturers

Accelerate new-product time to market/success rate

38%

Gain greater control of new-product development

1 36% Manage increasing complexity of new products

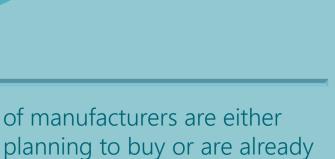
The S&OP Process

Can Help By... Aligning enterprise-wide



Integrating functional priorities and work plans to ensure achievement of all business goals

Achieving critical KPIs while minimizing costs and maximizing assets



evaluating S&OP applications



and operational challenges...

consumer products expectations in categories the marketplace

Inventory, service, and

production capacity trade-offs **NOT optimized**

Every manufacturer

IDC speaks to says

their analytics

are leveraging

business networks

and collaboration

in their supply chains

and to improve the

S&OP process

of new products

fail to meet



High tech product lifecycles are often measured in months, not years

SKU churn per

year seen in some

capabilities are deficient...and will get worse

...As well as new technologies and processes



More effective product

innovation—both in

S&OP Offers the Potential for Significant Benefits



More effective and

efficient "gap closing"

efforts against plan

shortfalls

Mobile tools are now

ubiquitous in the supply

chain and more than

terms of speed and effectiveness Superior financial and inventory performance



Implement S&OP



THINK through people and

RECOGNIZE that business complexity is better managed with a purpose-built **S&OP** application

PLAN for a cross-

tunctional effort

pragmatic about business benefits and how quickly they will accrue