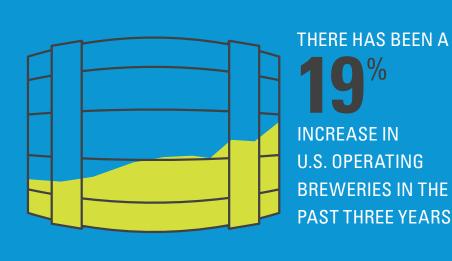


E MORE BEER, FASTER









keeping up with demand With the increase of interest and variations in beer consumption and

production, breweries are seeking innovative ways to efficiently meet customer demand.

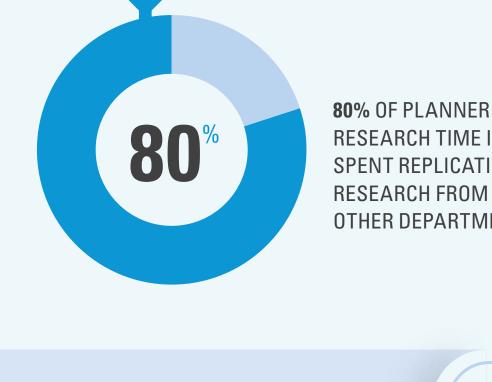
> towards transparency and immediate availability of information to facilitate more responsive production planning.

Among brewery planners, there is a trend



ARE MADE DIFFICULT BY INCOMPLETE, **INCONSISTENT** & INADEQUATE **INFORMATION**

54% OF DECISIONS



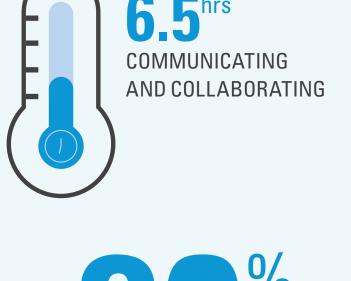
RESEARCH TIME IS **SPENT REPLICATING** RESEARCH FROM OTHER DEPARTMENTS



HOW MUCH TIME DOES YOUR BREWERY WASTE IN A WEEK?







THERE IS A CLEAR TREND TOWARD FASTER VISIBILITY OF PERFORMANCE METRICS FOR MANUFACTURING OPERATIONS. FOR EXAMPLE:

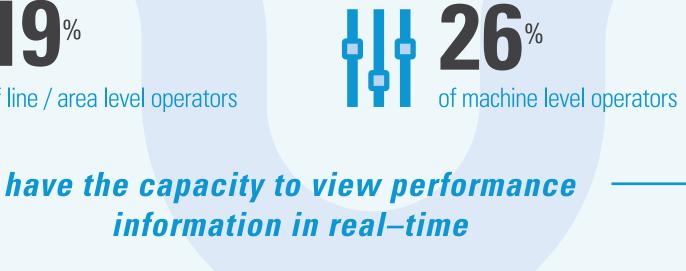
Breweries who have implemented advanced manufacturing

techniques are seeing a 20% increase in profitability.

20%



of line / area level operators



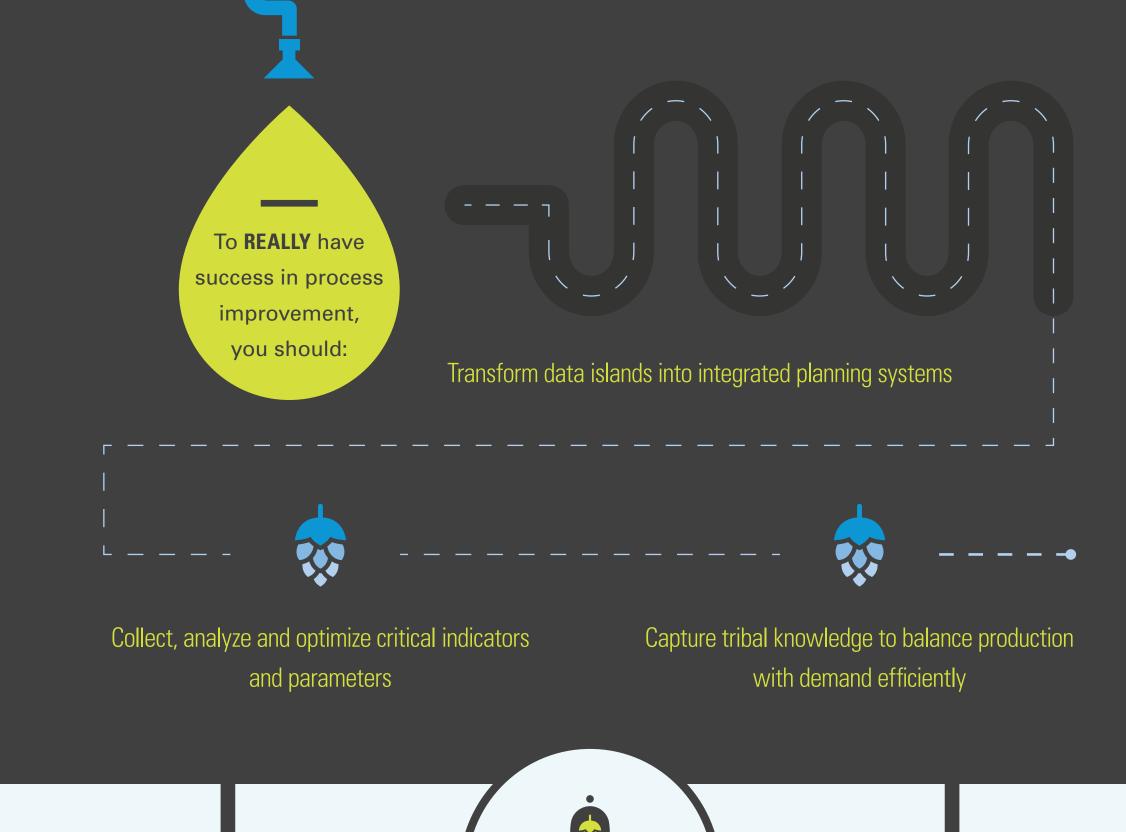


to view performance within one day or sooner



How does advanced planning improve

the brewing business?



Breweries who have implemented advanced planning and scheduling software have had the greatest impact on

LATE

TOTAL DAYS

AVERAGE

DAYS LATE



SOURCES / » http://www,kirinholdings.co.jp/english/news/2015/1224_01.html#table3

Check out the New Belgium Case Study

» optimizing-decision-making-across-the-product-lifecycle_504df3cf1ab58.jpg » advanced-manufacturing-technology-e1376583125241.jpeg DESIGNED BY: BUSINESS ON MARKET ST.

HTTP://WWW.PLANETTOGETHER.COM/BREWERY-CASE-STUDY-EMAIL

SEE CASE STUDY

planet (i) together





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» 1508_ig_halo_beer-supply-chain_v6final_1.jpg

SETUP

LATE

TIME



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