

Complex Logistics Challenges Solved in Ways Others Can't

Using the due diligence of inquiry, the certainty of data science, and a highly methodical, iterative, computer simulation design discipline, we design and build systems that:

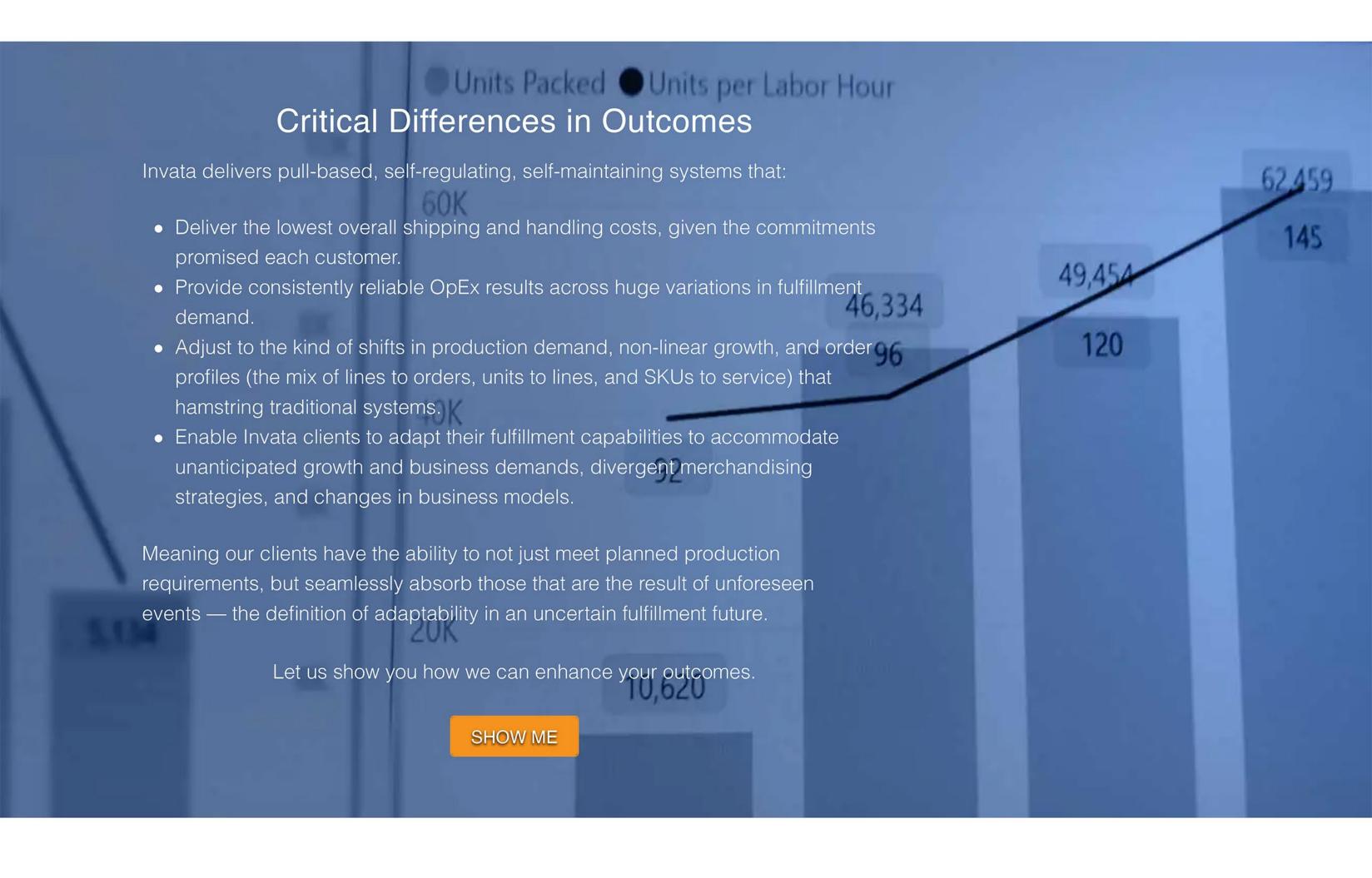
- Diminish infrastructure requirements.
- Reduce energy demand.
- Decrease toilsome labor demand.
- Increase equipment and labor utilization.
- Maximize transportation efficiencies, putting fewer trucks on the road.

Harnessing carefully formulated, tested, and proven system algorithms along with Invata's business intelligence offerings, we deliver new and innovative ways to:

- Optimize material flows within the warehouse.
- Minimize the movement and fracturing of inventory.
- Eliminate unnecessary inventory touches.
- Maximize order accuracy.
- Maintain service level capabilities in the face of fluctuating operational conditions.
- Continuously improve system performance.

Let us demonstrate how we can do this for you.

SCHEDULE A DEMO



The number of milliseconds it takes a system to perform transactions, execute decisions, or realize machine

Making Milliseconds Matter

responses can make or break system performance.

That's why a collective goal among Invata employees is to continually find ways to shave milliseconds from the

multitude of processes and subsystems that make up a distribution operation — because we know that the key to success in fulfillment automation, as in life, is to make every millisecond count.

LET'S GET TO WORK

