

# What Is The Total Economic Impact<sup>™</sup> (TEI) Of Epicor ERP?

Epicor ERP had the following *economic impact* on a composite organization based on six customer interviews by Forrester:

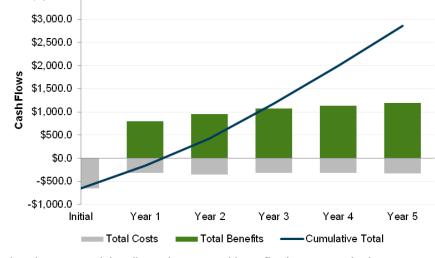


Total Benefits - \$3,826.7 (in thousands) Epicor's financial \$460.6 \$602.5 management suite Epicor's supply chain management suite Epicor's production \$567.2 management Suite Epicor's planning and scheduling suite \$861.9 Epicor's sales management suite Epicor's governance, risk and \$775.0 compliance software solutions Business architecture \$374.3 software \$185.3

Benefits By Category

 following
 TEI quantified three years of costs and benefits important to the organization:





Representing three-year risk-adjusted costs and benefits (present value).

## Epicor ERP — by the numbers:

FTEs saved annually

due to Epicor ERP

15% Increase in inventory

turns resulting in a 15%

**\$1.25M** 

Epicor ERP drove sales productivity savings of

Epicor ERP enabled the *organization* to meet the following *business needs*:



"**Productivity improvements** across finance, supply chain, production management, planning and scheduling, sales, business architecture, and governance, risk, and compliance."

"Inventory transaction and carrying cost savings."



"A very short time to deploy; accelerating growth plans."

Two unquantified benefits of Epicor ERP:

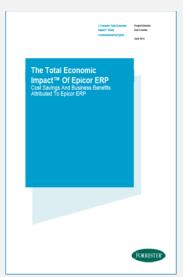
"One integrated financial system"	Le	ess time to close the books
"Decommission legacy point solutions"	M	laintenance cost avoidance

### productivity improvements

## reduction in inventory due to Epicor ERP

\$1.25 million

Forrester interviewer: Were there any risks you feel you took investing in Epicor ERP? Answer: "The biggest risk was in not investing in Epicor ERP. Our disparate legacy systems weren't integrated, and it was impeding our ability to compete in our marketplace." ~ERP manager, US-based design, engineering and manufacturing company



#### Disclosures

The reader should be aware of the following:

- This document is an abridged version of a full case study: "The Total Economic Impact Of Epicor ERP," June 2014. The document can be found at: www.Epicor.com/ForresterTEIStudy
- The study was commissioned by Epicor and delivered by the Forrester Consulting group.
- · Forrester makes no assumptions as to the potential return on investment that other organizations will receive.
- Please read the full case study for additional disclosures.

#### **TEI Methodology**

Total Economic Impact<sup>TM</sup> (TEI) is a methodology developed by Forrester Research that enhances a company's technology decision-making processes and assists vendors in communicating the value proposition of their products and services to clients. The TEI methodology helps companies demonstrate, justify, and realize the tangible value of IT initiatives to both senior management and other key business stakeholders. The TEI methodology consists of four components to evaluate investment value: benefits, costs, risks, and flexibility. (http://www.forrester.com/marketing/product/consulting/tei.html)