

ENTERPRISE & DIGITAL **ECONOMY**

Supply Chain:

New Jobs Value Added Services



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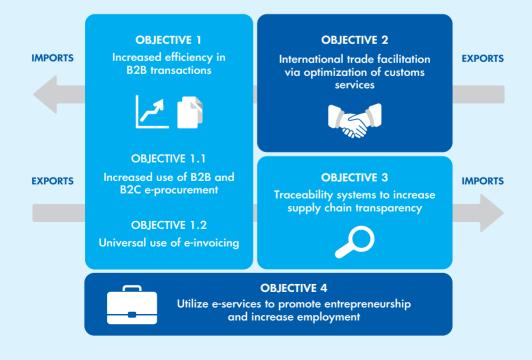


// Digital Economy

The introduction of digital solutions to the Greek supply chain is a key objective both at the National Logistics Strategy and at the National Trade Facilitation Strategy and Roadmap.

Information and Communication Technologies act as key enablers and accelerators for economic growth and new jobs.

// Four Key Objectives



// Benefits: Fast, Low-cost, Simplified Processes

1. Private Sector e-procurement: Increased Efficiency, Reduced Transaction Costs





Up to €4b annually in key sectors of the economy resulting from universal use of e-auctions



Up to €1.4b annually assuming that Greece meets the average EU use of e-procurement



Up to 15% operating cost reduction in managing orders



Up to 18% average savings per high value order by using e-auctions

2. Public Sector e-procurement: Major Financial Benefits
& Cost Reduction

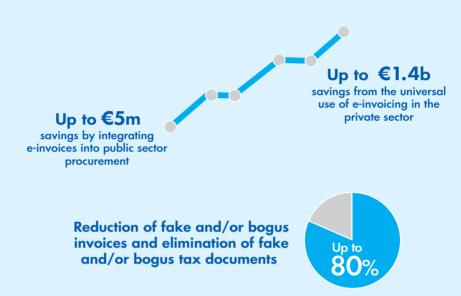


savings in regional government procurement depending on the use of e-auctions

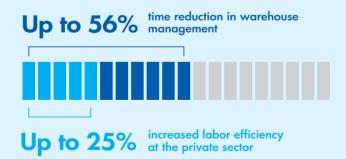
Up to €200m savings in health procurement depending on the use of e-actions

// Benefits

3. Electronic Invoicing: Major Financial Benefits and Reduction of Tax Evasion



4. Digital Traceability: Increased Tax Revenue and Transparency -Improved Inventory Management for the Enterprises



Up to €200m increase in tax revenue by reducing smuggling

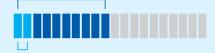
// Benefits

5. Electronic Clearance: Fast and Effective Customs Processes



time reduction during export documents clearance

Up to 50% time reduction during documentation clearance



Up to 10% increase of international trade



Up to 20%-50%



cost reduction due to improved controls on containers and documents

6. Boosting Employment: New Jobs in Greece - Minimizing "Brain-Drain"





The impact of the digital economy to the Greek supply chain has been documented for SEV by the e-Business Research Center of the Athens University of Economics & Business, with the support of Google.