Topic	Subtopic
Certification	
Control	Establishment Information
Control	Operational Status
Control	Address Verification
Control	Ownership or Control
Control	Reporting Period
Control	Remarks
Professional Employer Organization (PEO)	
Capital Expenditures	New, Used, and Total Capital Expenditures
Capital Expenditures	Super Intelligence (SI)
Capital Expenditures	Capital Expenditures by Type - Structures and Equipment (once every 5 years)
Robotics	General Robotics
Robotics	Industrial Robotics
Class of Customer	Utilities Class of Customer
Class of Customer	Telecommunications Class of Customer
Core Variables	Total Revenue, Annual Payroll, First Quarter Payroll, Total Expenses, Employment
E-Commerce	E-Commerce
Expense Details	Cost of Materials
Expense Details	Purchased for Resale Expense
Expense Details	Standard Expense Detail Suite
Expense Details	Refuse Expense
Expense Details	Materials and Supplies Expense
Expense Details	Transportation Expense
Expense Details	Medical Expense
Expense Details	Electronic Health Records Expense
Expense Details	Publishers Expense

Expense Details	Software Publishers Expense
Expense Details	Broadcasting Expense
Expense Details	Program/Production Expense
Expense Details	Access Charges Expense
Expense Details	Universal Service Contributions (USC) Expense
Expense Details	Interest Expense
Expense Details	Grantmaking Org Expense
Inventories	End-of-Year (EOY) Inventories
Inventories	Beginning-of-Year (BOY) Inventories
Inventory Valuation Methods	Last In, First Out (LIFO)
North American Product Classification System (NAPCS)	NAPCS
Non-Operating Revenue	Healthcare Non-Operating Revenue
Non-Operating Revenue	Social Services Non-Operating Revenue
Non-Operating Revenue	Providers Non-Operating Revenue
Patient Visits	Telemedicine
Patient Visits	Patient Visit Count
Patient Visits	Inpatient/Outpatient Days
Patient Visits	Discharges
Patient Visits	Inpatient/Outpatient Revenue
Production Workers	Production Workers
Resale Expense	
Revenue Details	Detailed Commissions and Fees Revenue
Revenue Details	Net Patient Revenues
Revenue Details	Analysis Of Motor Carrier Operations
Revenue Details	Unfilled Orders

Collection Purpose
Survey Operations
Survey Operations
Survey Operations
Survey Operations
Survey Operations
Survey Operations
Survey Operations
Specialized Data Uses
General Data Uses
Specialized Data Uses
General Data Uses
Specialized Data Uses
Specialized Data Uses
Specialized Data Uses
Specialized Data Uses
Core Variables
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General Data Uses
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Specialized Data Uses

Attachment Q

Department of Commerce
United States Census Bureau
OMB Information Collection Request
Annual Integrated Economic Survey
OMB Control Number 0607-1024

Uses and Needs of AIES Data Elements

	Uses and Needs Justification
These items are not primary analytical outputs but are essential for survey administration, respondent cla published statistics. Additionally, these items contribute to important updates to the Business Register an	
Capital expenditures data are essential for measuring capital stock and total factor productivity (TFP) and productivity statistics, research on SI adoption and its economic impacts, internal and Federal Statistical R economic accounts. The Bureau of Economic Analysis (BEA) uses the data to develop state-level private fix stock measures, including comparisons with the Treasury Department's Statistics of Income data.	
BEA uses the data to support research on quality-adjusted prices for high-tech equipment categories and (GDP).	
Class of customer data are used to produce national and state economic accounts, estimate trade margin productivity measurement and establishment classification, and inform economic research.	
BEA uses the data to estimate GDP by industry, gross output, and annual input-output accounts. The Bure indexes to measure industry output, material inputs, and labor productivity.	
E-commerce data support the production of national and state economic accounts, estimation of retail inc economic research. BEA uses the data to produce PCE as a component of GDP and industry supply and us trade Producer Price Index (PPI) weights.	
Detailed expense data support BEA's production of state-level input-output (I-O) tables, regional GDP, PCE	

Inventory data support BEA's estimation of private inventory investment for retail trade industries, GDP ar related economic research. BEA also uses the data to calculate inventory valuation measures, turnover rat
Detailed revenue by product (NAPCS) data support BEA's estimation of national and state PCE, a major cor products. BLS also uses the data to measure industry output for labor productivity statistics.
Non-operating revenue data are uniquely available from the Census Bureau on an all-payer basis and are estimate the other private revenue component of the annual National Health Expenditure Accounts (NHEA
The data are considered a priority for CMS in their production of National and State Health Expenditure Ac
This assists in BLS's development of productivity statistics.
The data support BEA's estimation of national and state PCE, a major component of GDP, by improving th
Net patient revenue data support CMS's production of NHEA and SHEA. State-level revenue by payer type payers.
Analysis of motor carrier operations data supports BLS's industry output and labor productivity statistics b industries.
The data support business cycle analysis and leading economic indicators produced by the Census Bureau custom software and entertainment originals.