The ICSP Strategic Goals and Objectives propel the <u>U.S. Federal statistical system</u> toward our vision of operating as a seamless system - to become more efficient and effective in providing useful, objective, high quality statistical data and meaningfully and safely expanding access to these data for evidence building purposes

1

STRENGTHEN FSS'
ROLES, RESPONSIBILITIES, & CAPACITY
TO ENSURE DATA QUALITY &
ACCESSIBILITY

2

CREATE SHARED INFRASTRUCTURE, TOOLS, & SERVICES TO BROADEN SAFE ACCESS TO DATA 3

BUILD COMMUNICATIONS & COMMUNITY OUTREACH OF FEDERAL DATA FOR DIVERSE DATA PROVIDER & USER NEEDS

Strategic Objectives:

- Strengthen the Statistical Official role and capacity
- Implement the Fundamental Responsibilities of Statistical Agencies and Units regulation per CIPSEA 2018

Sustainment-Focused Objectives:

 Provide expertise for effective and up-to-date Government-wide statistical and classification standards

Strategic Objectives:

- Launch the NSDS 1.0, including clarifying linkages with <u>FSRDCs</u>, <u>SAP</u>, and additional key infrastructure
- Provide expertise to data regulations' development, i.e., Expanding Secure Access to CIPSEA Data Assets and Presumption of Accessibility for Statistical Agencies and Units per CIPSEA 2018

Sustainment-Focused Objectives:

 Lead and advance the following shared FSS resources, i.e., ACS, FSRDCs, SAP

Strategic Objectives:

 Build unified and integrated communications and stakeholder engagement across the <u>FSS</u> to better identify and meet data provider and user needs

Sustainment-Focused Objectives:

- Advance communications and engagement via:
 - StatsPolicy.gov
 - Resource-focused communications and engagement, e.g., <u>NSDS</u>, <u>SAP</u>

ACS = American Community Survey; CIPSEA = Confidential Information Protection and Statistical Efficiency Act of 2018; FSRDCs = Federal Statistical Research Data Centers; FSS = Federal Statistical System; NSDS = National Secure Data Service; SAP = Standard Application Process