Public-Sector Productivity (Part 1)

<https://documents1.worldbank.org/curated/en/913321612847439794/pdf/Public-Sector-Productivity-Part-One-Why-Is-It-Important-and-How-Can-We-Measure-It.pdf>

National Statistician’s Independent Review of the Measurement of Public Services Productivity

<https://uksa.statisticsauthority.gov.uk/publication/national-statisticians-independent-review-of-the-measurement-of-public-services-productivity/>

Atkinson Review:

Final report

Measurement of Government Output and

Productivity for the National Accounts

<https://webarchive.nationalarchives.gov.uk/ukgwa/20160105160709/http:/www.ons.gov.uk/ons/guide-method/method-quality/specific/public-sector-methodology/articles/atkinson-review-final-report.pdf>

Towards Measuring

the Volume Output

of Education and Health

Services: A Handbook

<https://www.oecd.org/content/dam/oecd/en/publications/reports/2010/04/towards-measuring-the-volume-output-of-education-and-health-services_g17a1e7e/5kmd34g1zk9x-en.pdf>

SNA 2025

<https://unstats.un.org/unsd/nationalaccount/snaupdate/2025/2025_SNA_Combined.pdf>

World Bank International Comparisons Project

Sourecs and Methods for Public Sector Productivity Estimates

<https://www.ons.gov.uk/economy/economicoutputandproductivity/publicservicesproductivity/methodologies/sourcesandmethodsforpublicserviceproductivityestimates#children-s-social-care>

<https://databank.worldbank.org/source/icp-2021#>

(could also get this from table 3.2)

OECD: general government spending – category

<https://www.oecd.org/en/data/indicators/general-government-spending.html?oecdcontrol-df9123c98c-var3=2021>

UN Department of Economic and Social Affairs

Statistics Division

NATIONAL ACCOUNTS

STATISTICS: MAIN AGGREGATES

AND DETAILED TABLES, 2023

<https://unstats.un.org/unsd/nationalaccount/sdpubs/MADT-2023.pdf>

Table 5.2 : Cross classification of Gross value added by industries and institutional sectors

<http://data.un.org/Data.aspx?d=SNA&f=group_code%3a502>

OECD: Annual value added and its components by economic activity