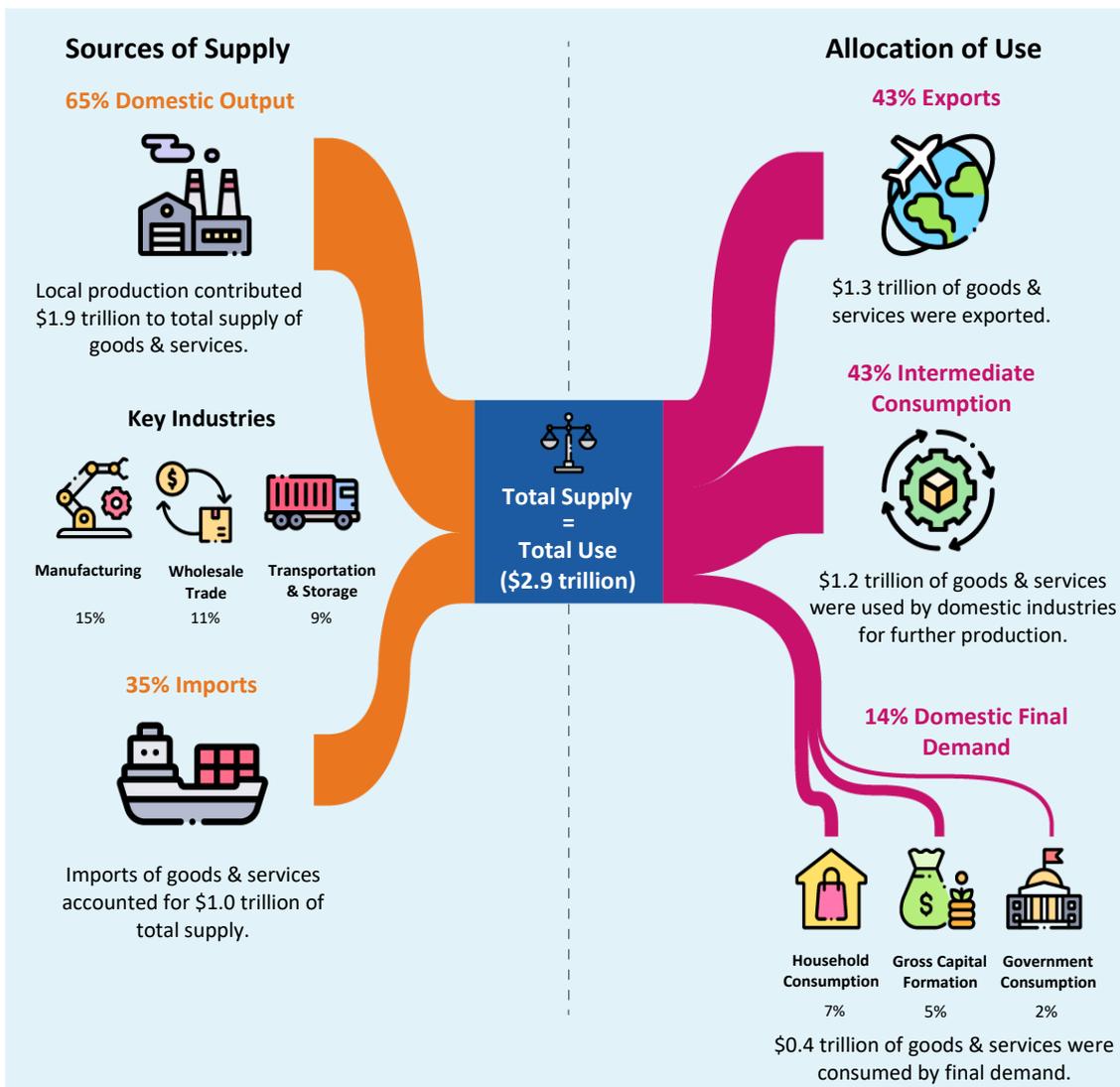


## Singapore Supply, Use & Input-Output Tables 2023

The Singapore Supply, Use and Input-Output Tables (SU-IOTs) are made up of the Supply and Use Tables (SUTs) and the Input-Output Tables (IOTs). The SUTs provide detailed information on the economy's production activities by recording transactions between producers and consumers. Derived from the SUTs, the IOTs are used for economic studies such as impact analysis from demand shocks and industry interdependence.

### Flow of Supply and Use, 2023

The total supply of goods and services in the Singapore economy amounted to **\$2.9 trillion in 2023**, comprising \$1.9 trillion of domestic output and \$1.0 trillion of imports. These are used for different purposes in the economy, such as intermediate consumption, domestic final demand and exports.



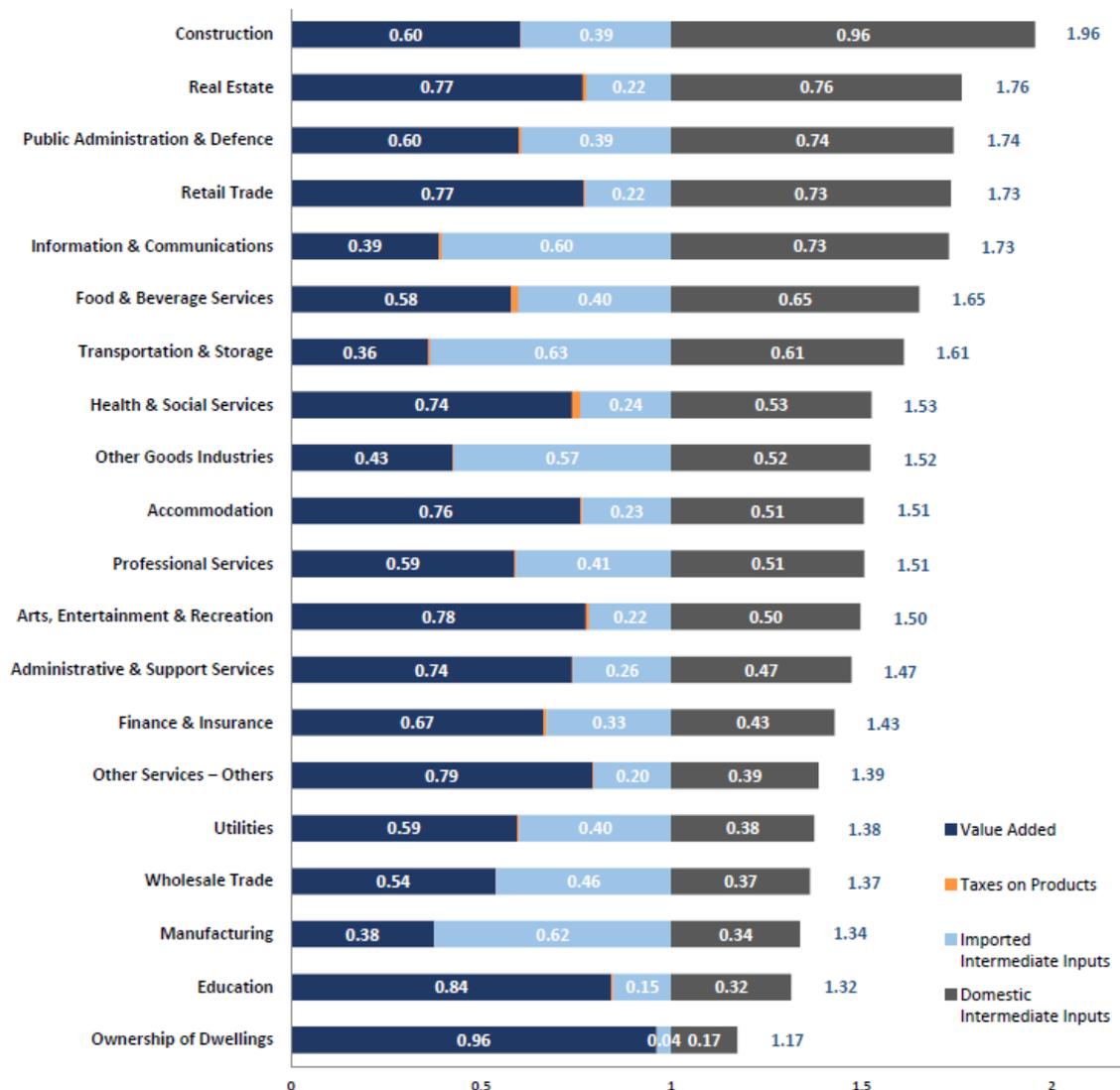
## Industrial Multipliers

The Construction industry had the highest output multiplier of 1.96 due to its large dependency on domestic intermediate inputs. The Education industry had one of the highest value added multiplier of 0.84, while the Transportation & Storage industry had the highest import multiplier of 0.63, reflecting its high reliance on imported intermediate inputs.

### Breakdown of the Industrial Multipliers, 2023



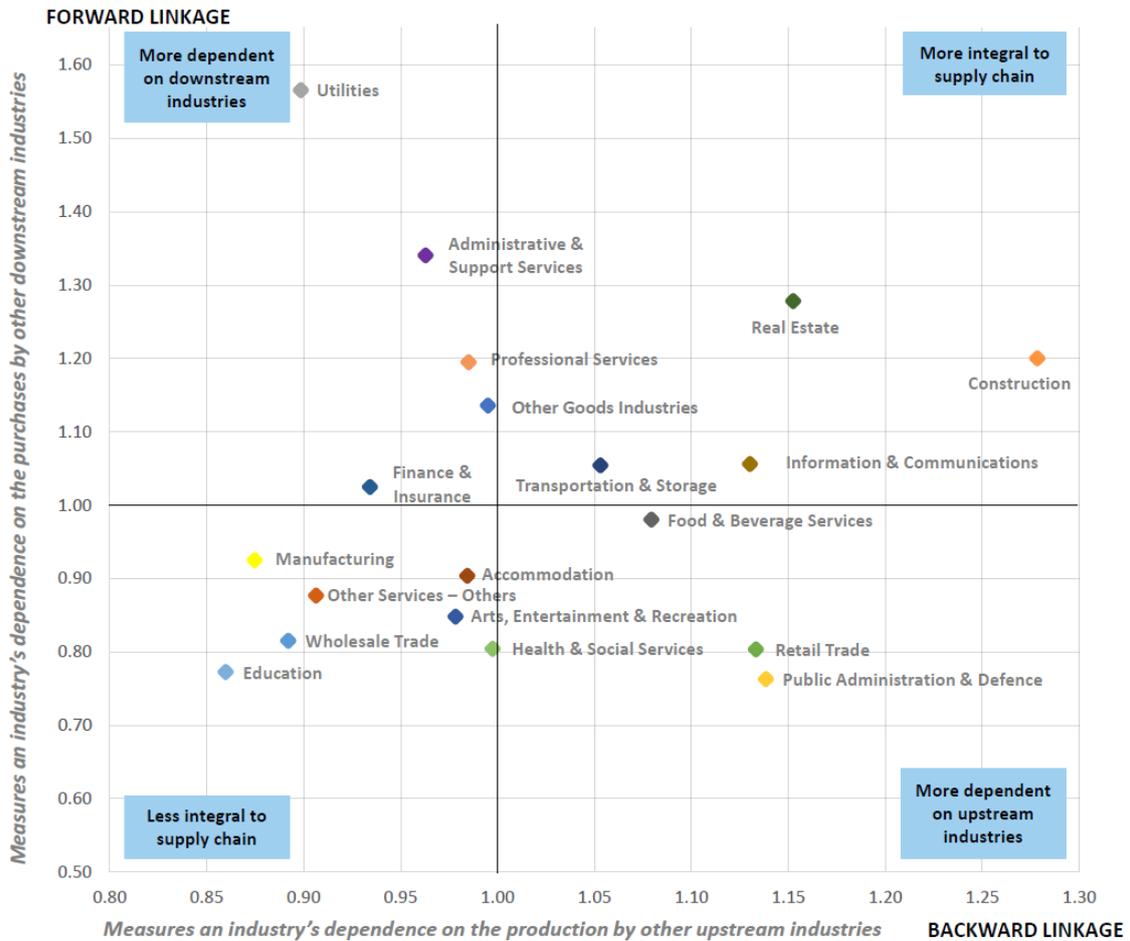
\*Imported and domestically produced goods and services used as inputs for production



## Industrial Linkages

The Construction industry recorded one of the highest backward and forward linkages of 1.28 and 1.20 respectively, reflecting its high dependence on both its upstream supplying and downstream consuming industries. These strong linkages position the Construction industry as an integral industry to the supply chain in the Singapore economy.

### Industrial Linkages, 2023



Access the [latest data](#) on Supply, Use and Input-Output Tables



View the [Supply, Use and Input-Output Tables 2023 infographic](#)



View the [Multipliers and Linkages 2023 infographic](#)



Explore the [Supply and Use Tables Dashboard](#)



Singapore Department of Statistics  
25 March 2026

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