## Portland, OR-WA

## **EXPORT SCAN**

REAL EXPORTS
(BN)

21.0

**RANK: 17** 

2003

2017

10.1

RANK: 21

EXPORT SHARE OF GDP (PCT)

12.6%

**RANK: 14** 

12.5%

RANK: 5

DIRECT EXPORT-SUPPORTED JOBS

76,700

**RANK: 17** 

49,610

**RANK: 17** 

2017

TOTAL EXPORT-SUPPORTED JOBS

129,700

**RANK: 17** 

90,390

**RANK: 17** 



ANNUALIZED
GROWTH RATES
2014-2017

**REAL EXPORTS** 

-0.7%

RANK: 64

**REAL GDP** 

4.0%

RANK: 21



GLOBAL CITIES INITIATI

A JOINT PROJECT OF BROOKINGS AND JPMORGAN CHASE

## TOP INDUSTRY SECTORS BY REAL TOP FIVE SPECIALIZED INDUSTRIES BY REAL TOP FIVE INDUSTRIES BY REAL EXPORTS (BN) 2017 EXPORTS (MIL) 2017 EXPORTS (MIL) 2017 SEMICONDUCTORS: 7,960 (38%) SEMICONDUCTORS: 7,960 (21.8 LQ) 0.8 2.6 PRECISION INSTRUMENTS: 1,530 (7.3%) PRECISION INSTRUMENTS: 1,530 (3.8 LQ) 17.2 COMPUTER & ELECTRONIC ROYALTIES: 1,450 (6.9%) COMPUTER & ELECTRONIC ROYALTIES: 1,450 (9.6 LQ) 14.6 39.2 **INDUSTRIAL MACHINERY: 620 (3%)** INDUSTRIAL MACHINERY: 620 (2.6 LQ) REAL EXPORTS (BN) **DIRECT EXPORT-SUPPORTED** COMPUTER EQUIPMENT: 450 (2.1%) COMPUTER EQUIPMENT: 450 (2.2 LQ) JOBS (THS) ■ MANUFACTURING ■ INFO+TECH ■ TRAVEL+TOURISM ■ ENGINEERING TOP FIVE INDUSTRIES BY DIRECT EXPORT-TOP FIVE INDUSTRIES BY TOTAL EXPORT-TOP FIVE INDUSTRIES BY SHARE OF 2003-SUPPORTED JOBS 2017 **SUPPORTED JOBS 2017** 2017 EXPORT GROWTH **SEMICONDUCTORS: 38%** SEMICONDUCTORS: 23,010 SEMICONDUCTORS: 37,020 **COMPUTER & ELECTRONIC ROYALTIES: 7.3% COMPUTER & ELECTRONIC ROYALTIES: 13,910** COMPUTER & ELECTRONIC ROYALTIES: 11,160 PRECISION INSTRUMENTS: 5,920 PRECISION INSTRUMENTS: 6.9% FOOD & DRINK SERVICES: 3,770 PRECISION INSTRUMENTS: 3,090 FOOD & DRINK SERVICES: 4,640 **INDUSTRIAL MACHINERY: 3%**

INDUSTRIAL MACHINERY: 3,980

**AUDIO & VIDEO EQUIPMENT: 2.1%** 

AGRICULTURE: 2,600

<sup>•</sup> Exports in this database are domestic U.S. exports without waste, scrap, re-exports, used merchandise, goods returned to Canada, military transfers, government services, and expenditures of foreign embassies and international organizations in the U.S. Exports include goods and services and are estimated by production location; therefore, they do not match the U.S. Census Bureau's estimates of state and metropolitan exports, which reflect origin-of-movement. Real Exports are inflation-adjusted by industry, in millions of 2016 dollars. LQ is short for location quotient, which represents the local export specialization in an industry relative to the national

<sup>•</sup> Direct export jobs are jobs supported by exports in that particular industry. Total export-supported jobs include direct export jobs as well as jobs supported by exports in the exporting industries supply chain. The value is based on the national multiplier for that industry and does not reflect an exact count of workers involved in the physical production of exports, but rather the number of jobs that a given amount of export sales can support.