OREGON CHIPS ACT 2023

securing our future

The Federal CHIPS and Science Act is offering \$52 Billion in federal funding to incentivize expansion of the U.S. semiconductor industry. Oregon is well positioned to leverage existing industry and workforce talent to attract federal funds.

Quick Facts:

- 27,291 Oregonians est. to work in semiconductor mfg. (Highest in US per capita)
- Oregon has 15% of the nation's semiconductor workforce
- 85% of Oregon's computer and electronics GDP output comes from semiconductor mfg. (highest in US)
- Avg semiconductor industry job generates \$387, 347 in annual revenue
- A new semiconductor campus in Oregon could employ 8500 people directly and support 26000 jobs annually on avg. over 20 years (EcoNorthwest)
- All major US defense systems rely on semiconductors

TARGETED CAPITAL

- SB 4 provides \$200M for semiconductor-related capital project investments
- \$1M from the Strategic Reserve Fund for technical assistance

LAND

 SB 4 Outlines available industrial /potential fab sites and provides governor limited authority to combine and expand sites

EDUCATION INVESTMENTS

- \$10M for University Research Fund
- \$75M Oregon State University Collaborative Innovation Complex
- \$5M Invent Oregon collegiate competition

CHILDCARE

- HB 2727 Create workgroup to expand child care facilities
- HB 3005 financial assistance for early child care infrastructure
- HB 3027 expands access to Employment Related Day Care subsidy program)
- \$110 M Facilities Funds Allocation

INFRASTRUCTURE

- HB 3201 Broadband expansion
- HB 2258 \$40M & extends sunset of Oregon Industrial Site Readiness Program
- \$100M Allocation request for Willamette Water Supply
- \$10M Special Public Works Fund

TALENT/WORKFORCE INVESTMENTS

 \$200 M FutureReady Fund to support workforce training for advanced manufacturing careers

SHARED PROSPERITY

- CHIPS Act requires recipeints to support economically disadvantaged communities
- HB 3272 expands data collection for minority/women/veteran owned businesses to track success
- \$15M Direct Allocations for small business startup/expansion, K-12 STEM pgms

LABOR

- SB 4 requires businesses receiving funds to comply with all labor standards applicable to their project
- Industry expected to grow by 3M hours @ \$85.29/hour for electrical workers for \$255M in wages and benefits

OREGON CHIPS ACT 2023

securing our future

The Federal CHIPS and Science Act is offering \$52 Billion in federal funding to incentivize expansion of the U.S. semiconductor industry. Oregon is well positioned to leverage existing industry and workforce talent to attract federal funds.

The committee chairs and vice-chairs are leading a team effort with the following values:

- 1. We are building a foundation for the future economic success of Oregon.
- 2. This investment will further support Oregon as a global leader in research and innovation.
- 3. We must ensure long-term jobs for community members with an eye to shared prosperity around the state.
- 4. We are investing in Oregon to ensure counter-cyclical activity to fend off recessionary pressures
- 5. Oregonians expect us to preserve fertile farmland, protect and utilize water assets responsibly, and protect air quality
- 6. Our work will signal a willingness and interest to be business AND worker-focused
- 7. The market requires us to build a workforce pipeline through apprenticeships, K-12 partnerships, internships, fellowships and relationships between educational institutions and industry
- 8. We will advocate for housing options to support workforce development and inclusion of underserved communities

INCENTIVES

- SB 669 R&D Tax Credits
- HB 2199 Enterprise Zones
- · HB 2550 Investment Tax Credit
- HB 2258 Industrial Site Readiness Program
- HB 3286 Incentives Omnibus Bill
- · Oregon Investment Advantage Program
- Business Oregon Venture Fund

SHARED PROSPERITY

- CHIPS Act requires recipients to support economically disadvantaged communities
- HB 3272 expands data collection for minority/women/veteran owned businesses to track success
- \$15M Direct Allocation requests for small business startup/expansion, K-12 STEM pgms

HOUSING

- HB 3252 Land inventory
- HB 2001 Requires cities to conduct housing needs analysis
- HB 2493 Tax Credit to develop middle housing dwelling units
- Governor's task force to enable building of 36K homes/year