

Division of Research & Economic Development

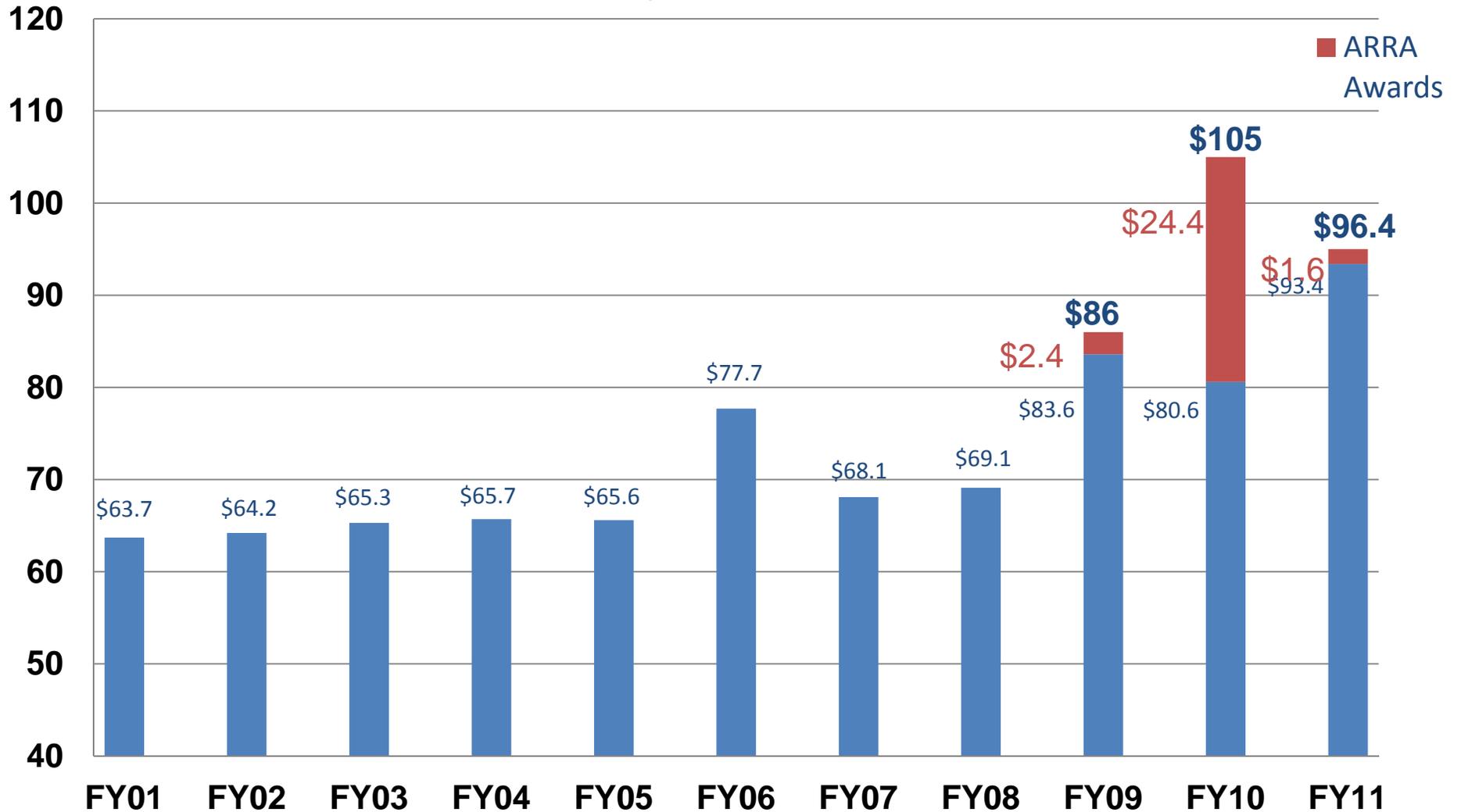
National NSF EPSCoR Conference
October 27, 2011
Coeur d'Alene, Idaho



Peter Alfonso, Ph.D.
Vice President for
Research &
Economic Development

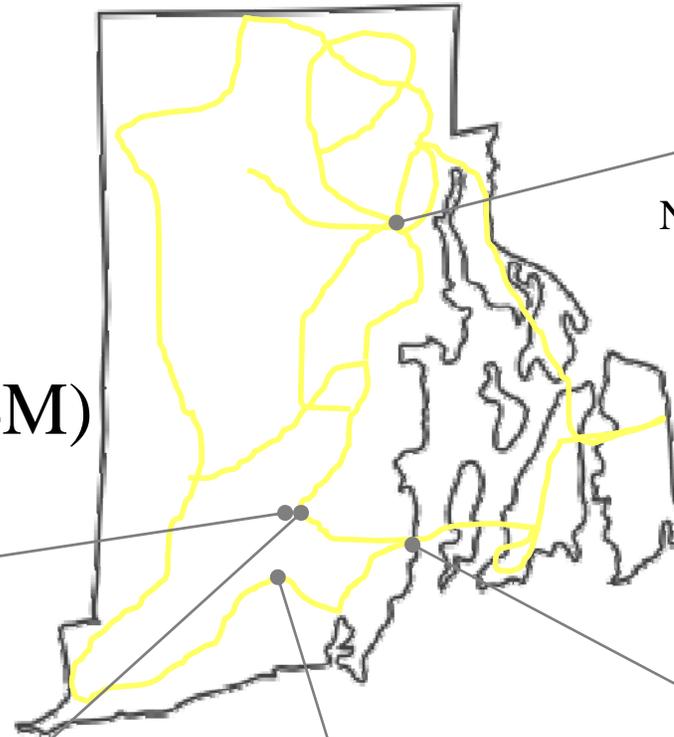


Sponsored Programs Awards FY2001 – FY2011 in \$Millions



Statewide Capacity Building

- NSF EPSCoR Core Laboratories (\$28M)
- NIH INBRE Core Laboratory (\$40M)
- Cyberinfrastructure (\$44M)



NSF EPSCoR Core :
Proteomics Center,
Brown University



NIH INBRE Core:
URI, Kingston

NSF EPSCoR
Core : Genomics
& Sequencing
Center, URI,
Kingston

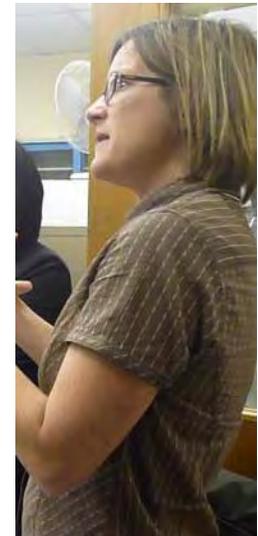


NSF EPSCoR Core : Marine
Life Science Facility, URI,
Narragansett

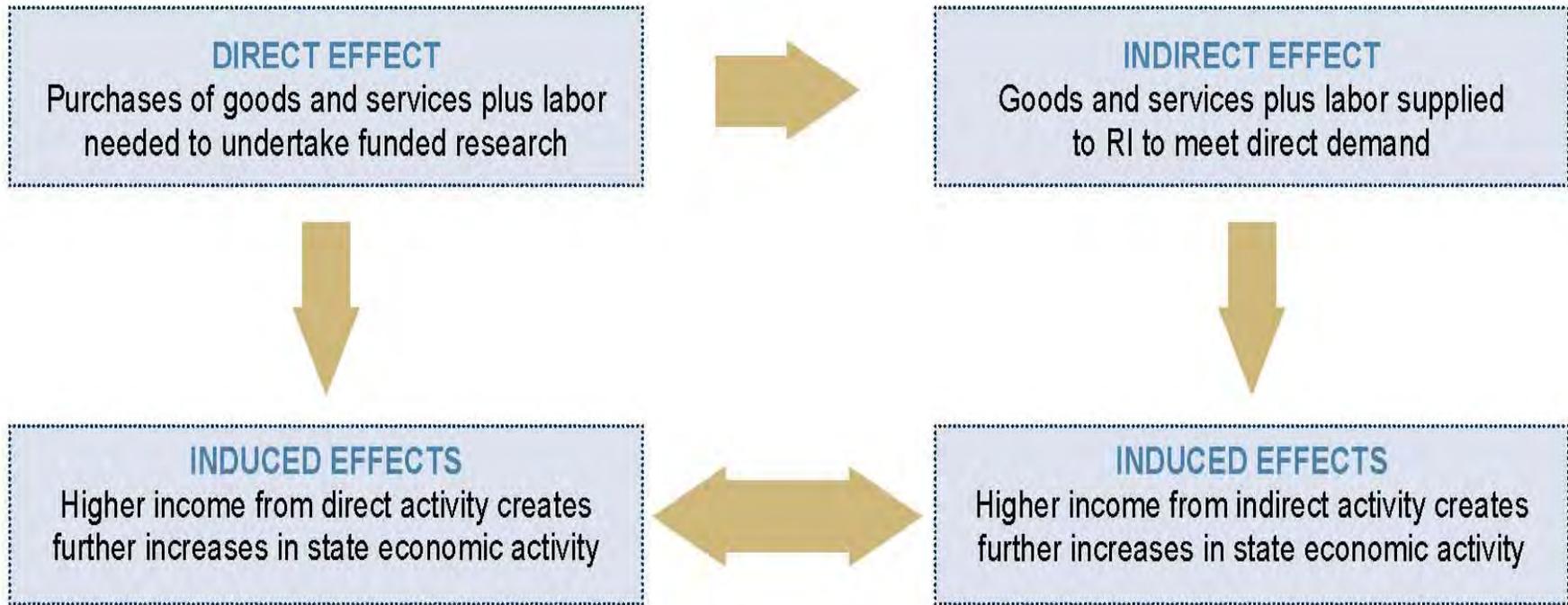
NSF, NIH, DOE, TOPS:
350 miles of fiber and related
high bandwidth infrastructure

Faculty Hires Associated with NSF EPSCoR FY06-FY10

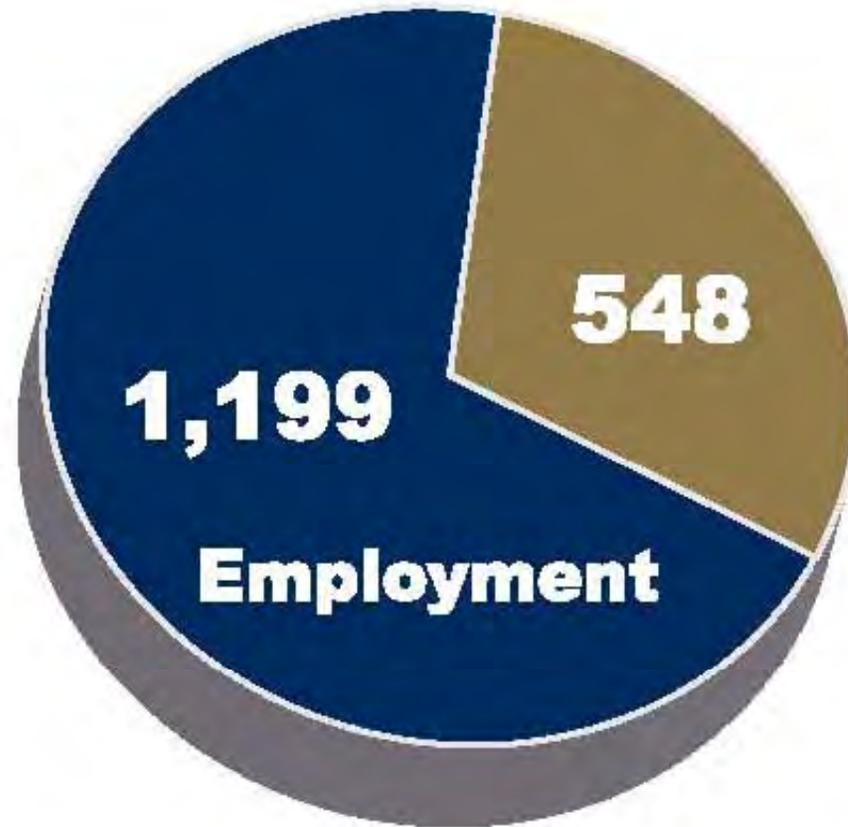
| Institution | AY10 | AY06-09 | Total | Women | Men |
|-------------------------------|-----------|-----------|-----------|-----------|-----------|
| Brown University | 3 | 11 | 14 | 6 | 8 |
| Bryant University | 1 | 0 | 1 | 0 | 1 |
| Community College of RI | 0 | 0 | 0 | 0 | 0 |
| Providence College | 0 | 0 | 0 | 0 | 0 |
| Rhode Island College | 1 | 3 | 4 | 2 | 2 |
| Rhode Island School of Design | 1 | 0 | 1 | 0 | 1 |
| Roger Williams University | 1 | 1 | 2 | 2 | 0 |
| Salve Regina University | 3 | 0 | 2 | 1 | 2 |
| University of Rhode Island | 3 | 8 | 9 | 6 | 5 |
| Total | 10 | 23 | 33 | 16 | 17 |



FY10 Economic Impact (\$105M) is \$178.5 Million of New \$ to RI



FY09 Economic Impact (\$144.8M) Created 1747 Jobs



■ Direct+Indirect

■ Induced

FY09 Economic Impact (\$144.8M) Generated \$27.7M in Tax Revenue



■ Federal

■ State/Local