UAF FY12 BUDGET SNAPSHOT Revenue by source (approx. \$467M) ARRA FEDERAL WHAT A STIMULUS* DIFFERENCE 15% STATE 1% MAKES! \$68M 7% \$31M **GENERAL FUNDS** How a 1% change in either direction **UA RECEIPTS** \$255K mpacts the bottom line **FEDERAL** RECEIPTS INDIRECT COST RECOVERY 5% \$24M STUDENT TUITION & FEES 9% \$41M *Includes R/V Sikuliag

FOUNDATION AND FRAMEWORKS

UAF's Strategic Plan and accreditation core themes complement and align with UA's Strategic Direction Initiative.

UAF STRATEGIC PLAN

- 1) **Educate** students
- 2) Promote UAF as Alaska's premier research enterprise
- 3) Serve Alaska's diverse communities
- 4) Improve assistance to students
- 5) Expand **graduate programs**
- 6) Enhance **UAF's competitive advantage**
- 7) Develop innovative approaches to resource management

UAF ACCREDITATION CORE THEMES

Educate • Research • Prepare

• Connect • Engage



FY14 UAF ACADEMIC & PROGRAM REQUESTS (UA STRATEGIC DIRECTION INITIATIVE THEMES)

Student achievement & attainment



Enhancing e-learning

instructional design

& equipment

Mandatory \$302.4K comprehensive student advising (CRCD)

STEM capacity in general chemistry

Productive partnerships with Alaska's public & private industries

HEALTH/BIOMEDICAL

Nursing program at Bristol Bay

Alaska 2+2 veterinary medicine program w/Colorado State

Joint PhD program, clinical-community psychology **FISHERIES** Alaska Young Fishermen's Summit Alaska Seafood Processing Leadership Institute



Mining Research & Development Initiative

Construction

trades & tribal management

Response to statewide business pressure for more accountants \$195K



Research & development to sustain Alaska's economic growth

SUSTAINING ALASKA'S ONLY HIGH-PERFORMANCE COMPUTING CENTER

Office of Intellectual

Property & Commercialization



Fostering knowledge of Alaska issues, culture & history

SUSTAIN THE







FY14 UAF CAPITAL RESEARCH, FIXED COSTS & FACILITIES REQUESTS

Applied & commercialized capital research

Partnerships to develop statewide energy solutions: Energy technology testing & development, energy analysis, and comprehensive fossil fuel research

Improve arctic oil spill response through dedicated science & technology center

Research Alaska's chinook salmon production & decline

> Enhance base maps \$1.9M for Alaska resources

Facilities & fixed costs (GF)

Annual maintenance: \$23.1M

Deferred maintenance (DM) backlog: \$75M (UA system)

- Combined heat & power plant replacement design: \$22M
- UAF DM backlog exceeds request*

UAF/UAA engineering: \$108.9M (UA system)

• UAF building completion: \$48.3M

UAF compensation adjustments

- Fairbanks & community campuses: \$3.693M
- TA/RA health insurance increases: \$165K

Fixed costs

- Rasmuson Library e-subscriptions: \$200K
- Custodial services: \$380K
- Facilities M&R (UA system): \$1M

Security & compliance (WCHA fees): \$130K



*UAF total estimated DM backlog: \$816.6M

Utilities (UA system): \$785K NGF

Facility operations, leases & debt service (DS):

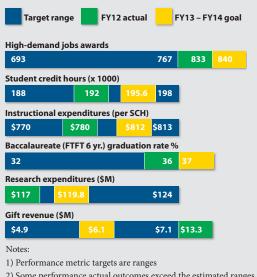
- Life Sciences Facility: \$2.463M
- Life Sciences Facility (DS): \$1.52M NGF
- BBC applied science center: \$76.3K
- Aviation program: \$130K
- Process technology program: \$275K
- CTC parking garage: \$75K
- Student dining revitalization (P3 partnership): \$1.5M NGF

GF = general fund

NGF = nongeneral fund



UAF FY12 metric performance & FY13 - FY14 goals



- 2) Some performance actual outcomes exceed the estimated ranges
- 3) FY13 FY14 goals represent an average target within or exceeding the range and can be adjusted based on outcomes

