Funding Fisheries Data Collection & Monitoring:

Legal Limits & Latitude

Meghan Jeans, FLSF FLSF East Coast Forum, May 2011

Cost Optimization & Financing Strategies

• Why?

What are your data collection and monitoring goals?

• What?

- What are the costs?
- What are the priority costs?
- How can we optimize those costs and create value?

• Who?

- Who pays?
- Who benefits?
- Who collects?
- Who owns the data?

• When?

- When do we need the data?
- When do we pay?

How?

- How do we pay?
- What financing tools and funding strategies are available and appropriate?
- What constraints and opportunities exist?

Fisheries Conservation & Management Fund (MSRA §208)

Purposes

- Improve fishery harvest data collection including expanding use of electronic monitoring & catch reporting technology;
- Cooperative research
- Improvement of MRFSS
- Financial assistance to offset the costs to fishermen of modifying fishing practices and gear to comply with MSA.

Funding Sources

- Appropriations
- Public Funding
- Private Funding
- Quota Set Asides

Legal Framework

- General prohibition on levying of fees
 - Miscellaneous Receipt Act
 31 USC §3302
- Exceptions:
 - PermitsMSA §§303(b)(1) & 304(d)
 - LAPP & CDQ Cost Recovery
 MSA §§303A(e) & 304(d)(2)
 - North Pacific Fisheries MSA §313(a)

Cost Optimization & Financing Strategies

- Cost (Value) Optimization
 - Identify efficiencies
 - Reduce redundancies
- Financing Tools
 - User Fees
 - Devolution of Services
 - Quota Set-Asides
 - Other Strategies?