NDUS

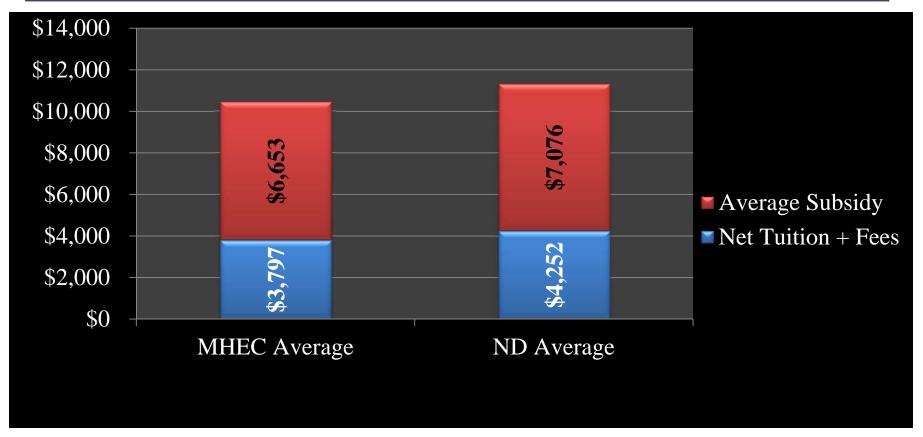
BASE FTE SPENDING

+

PERFORMANCE FUNDING

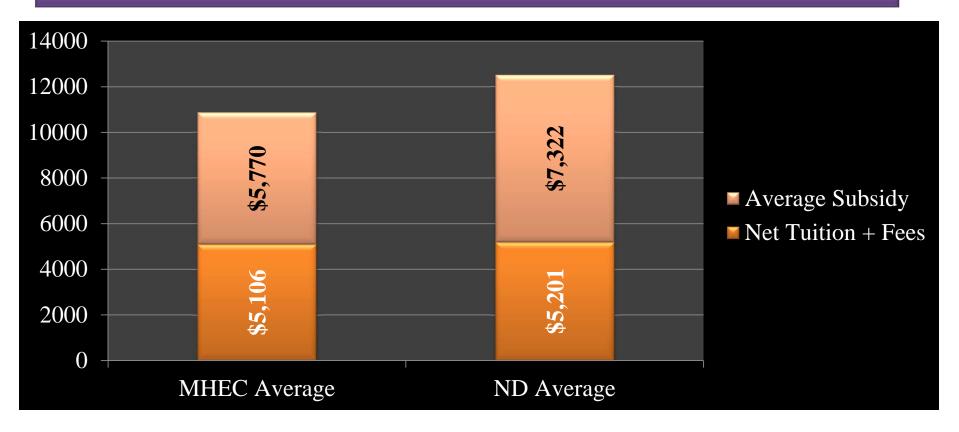
PERFORMANCE BASED FUNDING

2009 Average Education Spending per FTE of ND Community Colleges to MHEC States



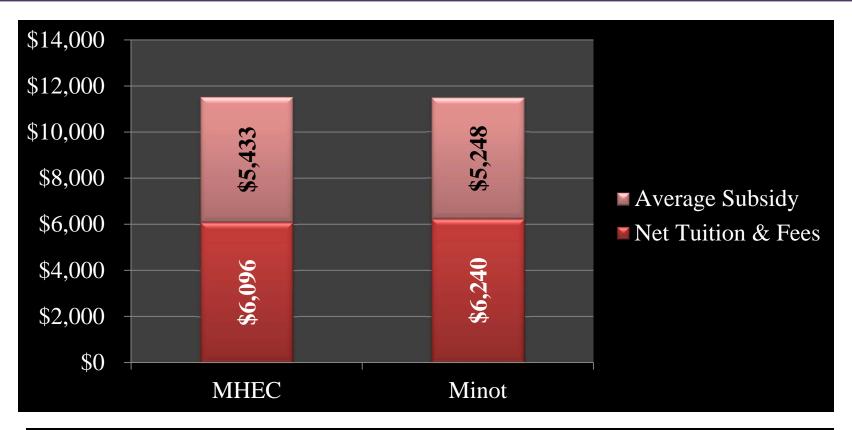
	MHEC	ND Average
Average Subsidy	\$6,653	\$7,076
Net Tuition & Fees	\$3,797	\$4,252

2009 Average Education Spending per FTE of ND Bachelors Universities to MHEC States



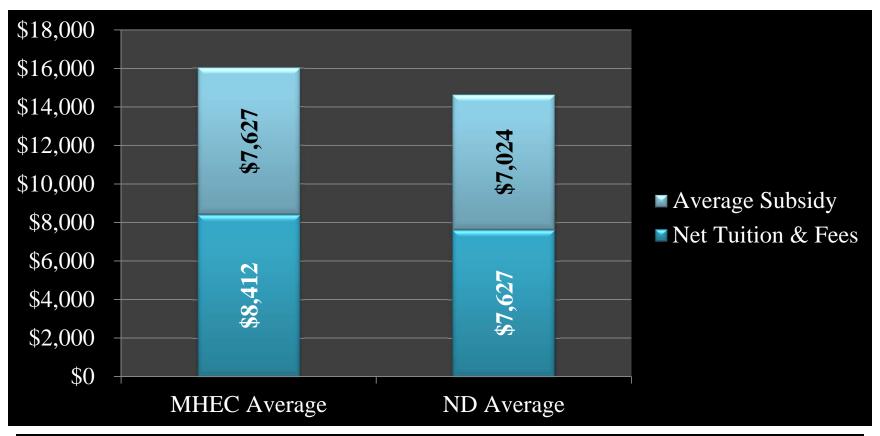
	MHEC Average	ND Average
Average Subsidy	\$5,770	\$7,322
Net Tuition & Fees	\$5,106	\$5,201

2009 Average Education Spending Per FTE of ND Masters (Minot) to MHEC States



	MHEC Average	ND Masters (Minot)
Average Subsidy	\$5,433	\$5,248
Net Tuition & Fees	\$6,095	\$6,240

2009 Average Education Spending per FTE of ND Research Institutions to MHEC



	MHEC Average	ND Average
Average Subsidy	\$7,627	\$7,024
Net Tuition & Fees	\$8,412	\$7,627

Performance Based Funding

"We need to measure what matters. We need to know what the students learn, and what jobs they get. . . . We don't know the answers. We're not even asking the questions."

- **Bill Gates**, 2009

Performance Based Funding (Continued)

- A pilot period is required to develop and refine data quality and measurement.
- Resources in support of performance measures to be provided from new state appropriations to the NDUS, not internal reallocation.
- Resources allocated to each individual measure must be significant enough to offset costs and drive behavior(s).
- Additional personnel resources at the system and campus levels will be required to gather, maintain, report and track data and funding.

Performance Measure Options

• Community College Performance Measures:

- Improve Fall to Spring retention
- Improve Fall to Fall retention
- Increase the number of students transferring to a baccalaureate level institution
- Increase the number of students earning apprenticeships from high tech programs.

Performance Measure Options (Continued)

• Regional Universities Performance Measures:

- Improve Fall to Spring retention
- Improve Fall to Fall retention
- Reduce the average number of credits at graduation
- Improve degree completion per Integrated
 Postsecondary Education Data System (IPEDS)
 definitions

Performance Measure Options (Continued)

• Research Universities Performance Measures:

- Improve Fall to Spring retention
- Improve Fall to Fall retention
- Reduce the average number of credits at graduation
- Increase the amount of annualized faculty research dollars (Annual increase in research expenditure dollars)