

Student Assessment Fiscal Overview

September 22, 2015

MASSACHUSETTS DEPARTMENT OF
ELEMENTARY AND SECONDARY
EDUCATION



Student Assessment Budget

- ★ Funding includes both state and federal funding.
- ★ Spending has risen since FY14 to accommodate the district-choice element of the Commonwealth's test drive of the PARCC assessment.
 - ★ FY14 = \$32M
 - ★ FY15 = \$37M
 - ★ FY16 = \$37M
- ★ Spending represents less than .50% of our annual appropriations.
- ★ Spending includes:
 - ★ ESE assessment staff (13%)
 - ★ Assessment contracts (87%)



Assessment Contracts: Scope

★ PARCC - Pearson

- ★ ELA and Mathematics tests in grades 3-11
- ★ High school retests

★ MCAS - Measured Progress

- ★ ELA and Mathematics tests in grades 3-8 and 10
- ★ Science and Tech/Eng tests in grades 5, 8, and HS
- ★ High school retests
- ★ MCAS Alternate Assessment

★ ACCESS – WIDA Consortium

- ★ Assessment of English language proficiency for ELLs in grades K-12



Cost Variability

- ★ Predicting future costs for both assessment programs depends on numerous variables:

- ★ PARCC

- ★ Cost is driven by multi-state student volumes and by MA optional-service election.
- ★ Price agreement effective through FY18, with possibility of renegotiation in FY17.
- ★ Computer-based v. paper-based affect cost.

- ★ MCAS

- ★ Requires new procurement for the 2016-2017 school year.
- ★ Revisions to current tests and potential addition of testing in grades 9 and 11.
- ★ Introduction of computer-based testing



Cost Overview

- ★ PARCC & MCAS contracts have different scope and financial structures, resulting in an extrapolation of comparative per student costs.
 - ★ PARCC current combined ELA & Math test cost averages \$32 per student, including state optional services & project management costs. Cost average projected to increase per current contract terms.
 - ★ MCAS test cost for ELA & Math averages \$42 per student. New procurement and scope will dictate cost in subsequent years.
- ★ Presently there is no clear conclusion that either assessment program is more or less expensive than the other.

