New Flexibility Options In Teacher Evaluation

Teacher evaluation issue	Current requirement	Flexibility Options
Overreliance on testing	Use of CMT / CAPT for 22.5% of evaluation	 No use of CMT / CAPT / SBAC in 2013-14 year No use of CMT / CAPT / SBAC in 2014-15 year, pending federal approval
Number of required formal observations - teachers rated proficient or exemplary	 At least 1 formal, in-class observation each year 1-2 reviews of practice / year 	 At least 1 formal, in-class observation every 3 years 3 informal in-class observations all other years 1 review of practice / year Observations for non-classroom teachers take place in appropriate settings District may use previous evaluation rating terms to determine teacher eligibility for option this year
Development of SLOs (student learning objectives)	 1 – 4 per year All aligned with student academic growth indicators 	 1 Student Growth Objective per year Support specialist develops growth objective & indicators based on his/her role
Teacher evaluation issue	Current Issue	New Requirement
Onerous data collection	 Excessive data management system requirements Technical & infrastructure problems cause system failures No privacy protections 	NOTE: The following are required of all districts, not optional under proposed section 2.10 of the teacher evaluation guidelines: Limit data, information, & artifacts to those specifically used for evaluating teacher By 9-15-14, and then annually, Teacher Evaluation & Development Committee examines efficiency of data management system & makes report to local Board of Education Access to teacher data limited to primary evaluator, superintendent/designee, & others directly involved in evaluation/PD processes SDE access to identifiable student data limited to that needed to comply with statutory audits

^{*} Pending approval of State Board of Education

March 30, 2014 – deadline for submitting flexibility plan for remainder of 2013-14 school year SDE to set deadline for submitting flexibility plan for 2014-15 school year