

RTT Performance Management Meeting: Educator Effectiveness

Last EdStat: Today's Date: 12/18/2012 February 4, 2013

Next EdStat: 3/11/2013

	Ensure Educator Effectiveness						
	All educators will be effective and committed to accelerating student performance.						
Pro	roject Sponsor and Lisa Foehr, Director of Educator Quality and Certification						
Ma	Managers Sarah Whiting, Educator Quality Specialist						
	Tim Heavey, Educator Quality Specialist						
	Jessica Delforge, Educator Quality Specialist						
		Tamika Pollins, Educator Quality Spec	ialist				
		Sandy Forand, Educator Quality Speci	ialist				
		Shoba Annavarjula, Sr. Data Systems	Administrator				
Pro	ject Panel	Deborah Gist, Commissioner					
		David Abbott, Deputy Commissioner					
		Andrea Castaneda, Chief of Accelerat	ing School Performance				
	Mary-Beth Fafard, RTT Coordinator and Strategic Planner						
		Clark Greene, Chief of Staff					
		Mary Ann Snider, Chief of Educator O	tuality and Instruct nal I	Excellen			
		l de la companya de	AGENDA				
#		TOPIC	PAN LELL 7	CART/END TIME	TIME		
	PANEL ONLY PRE	-BRIEF	Debora v. Alai	:00 – 9:15 AM	15 MIN		
1	SY12-13 Educato	r Evaluation Implementation		9:15 – 10:00 AM	45 MIN		
	Student Learning	Objectives, Calibration Training					
2	2 Educator Performance and Support System			10:00- 10:20 AM	20 MIN		
	Technical Issues,	Adoption and Use					
3	New Evaluation	Models		10:20 – 10:40 AM	20 MIN		
	Support Profession	onals					
	Wrap up & Actio	n Items	eborah w. Alaina	10:40 - 10:45 AM	5 MIN		
	PANEL ONLY DE-	BRIEF	Deborah w. Alaina	10:45 - 11:00 AM	15 MIN		

TOPIC 1:

9:15 – 10:00 AM (45 MIN)

SY12-13 Educator Evaluation Implementation Full Implementation

I. ACTION ITEMS:

#	ITEM	WHO	TIMING	STATUS
1	Discuss quality of implementation and principal responsibilities re: PD	DAG/Team	RISSA Mtg	Complete
2	Professional Development for Supts on Leadership	Team	(placeholder)	Update in
	Potential session for Supts on "managing through adaptive change"			EdStat
3	Identify partner districts	Team	2/4	Complete

II. CRITICAL MILESTONES FOR SUCCESS:

- Launch All Module 1 PD sessions by December 2012 <COMPLETE!>
- Additional SLO related assessment toolbox materials to support SLO development to LEAs by April 2013 <ON TRACK>
- Launch Module 2 professional development session by April 2013 < ON TRACK>
- Send out survey requesting feedback on educator experience with the evaluation process by January 30th <COMPLETE>
- Finalize summer 2013 professional development logistics and communicate to field by March 2013 <ON TRACK>
- Complete further revisions to RI Model by May 2013 < ON TRACK>
- Finalize content and send guidebooks to the field by June 2013 <ON TRACK>
- 100% of Building Admins in LEAs will start the FFTPS training by Jan 1st <94% (a ___o increase since December)>
- 15% of Building Admins will be in progress w. FFTPS test by Jan 1st, 50% by Mar 1, 10 % by May 1st <35% (a 20% increase)>
- 100% of Building Admins will have passed the FFTPS by June 15th <21% have passed to FFTP' test>

III. DASHBOARD ASSESSMENT OF IMPLEMENTATION:

	SEA			LEA	
	Progress	Qu. ty	∠r	ogress	Quality
Evaluation Implementation	Milestones	Appendix 2&	Appendix	1:	Appendix 4: ISP
•		Sur , nd PD L.	LEA Prog	ress	Perception of Quality

IV. APPENDIX: IMPLEMENTATION DATA

See Appendix 1 for teacher evaluation survey results – progress a prinsurary milestones

See Appendix 2 for teacher and administrator survey

See Appendix 3 for Module 1 Feedback

See Appendix 4 for Administrator participation in PD and Funnish

V. PROGRESS UPDATES:

Continued Model Refinement

The team has created a vision state ant, as well as 6 high level goals, for educator evaluations in RI. The team will use this document when no king decisions related to work prioritization and model refinement

• Professional Developme ::

- o Midyear cor rence 'meetir in a box' materials and a webinar have been posted to the RIDE website. These materials will alp rachers to derstand the conference process, as well as when/how SLOs should be revised.
- o A 'meeting in a x' on FFT IS was provided to building administrators to help them explain the model better
- Module 1 (which stand in Nov) has concluded. Based on feedback from administrators about time out of the classroom and preferred learning styles, the team has designed Module 2 as a 90 minute required online module and an optional workshop. The focus of Mod 2 is inputting data into the EPSS and end of the year conferences

• FFTPS Calibration Tool:

- FFTPS has a new tool, 'focus', available for administrators. During the 1 hr module, an evaluator watches a video
 of a classroom lesson and then completes a scoring exercise. The tool provides component level feedback that is
 specific and provides recommendations for increased calibration. This is not required.
- FFTES remains available for teacher use through the RIDEmap platform.

VI. RISKS AND CHALLENGES:

- Messaging from RIDE to central office/building administrators, and from administrators down to teachers, needs to be
 enhanced, clarified and aligned across all offices. It is currently not consistently delivered, which reduces effectiveness.
- There is a need to balance the field's desire for changes with their capacity to manage and communicate effectively around further model changes in addition to already planned changes to the process for next year (e.g., inclusion of growth data).
- Team capacity to synthesize all feedback received through various sources, and to validate the field input and incorporate it
 into the decision making process.

APPENDIX 1: Evaluation Survey Data - % of educators receiving key process steps

75-100% or High Quality

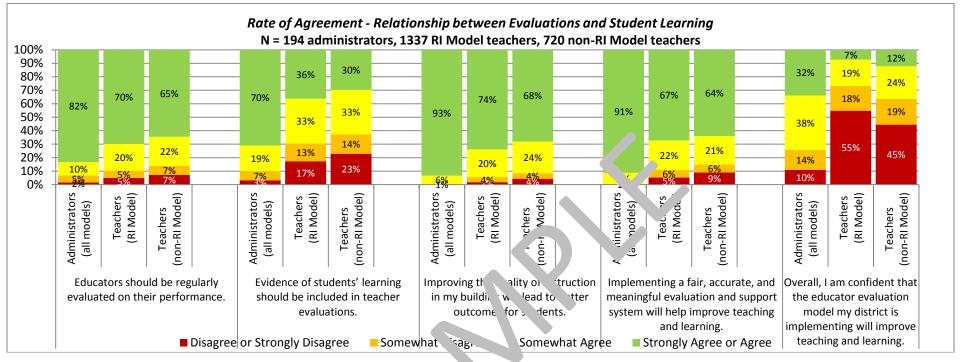
50-75% or Moderate – High Quality

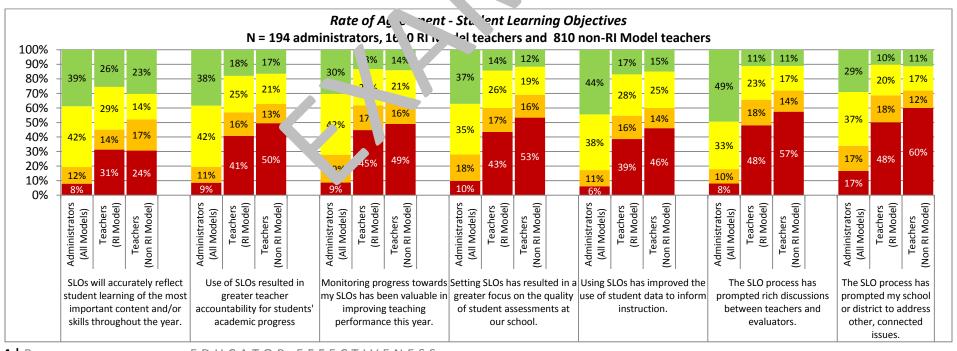
25-50% Moderate-Low Quality

0-25% Low Quality

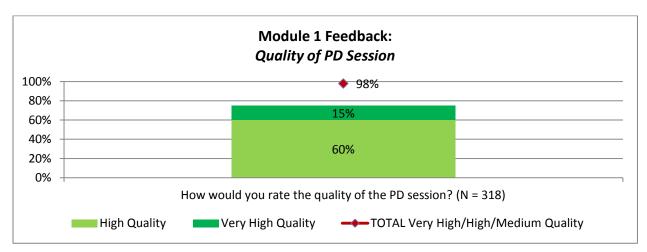
Participating LEAs	Response Rate	Had a Beginning of Year Conference w. Evaluator	Set Student Learning Objectives	Had at least one Observations
Statewide	27%	87%	98%	77%
Barrington	47% (113 out of 242)	98%	99%	81%
Beacon Charter School	8% (1 out of 12)	100%	100%	100%
Blackstone Academy	0% (0 out of 19)	No Survey Responses	No Survey Responses	No Survey Responses
Blackstone Valley Prep	51% (35 out of 68)	88%	100%	100%
Bristol Warren	29% (76 out of 266)	93%	100%	100%
Burrillville	42% (77 out of 182)	97%	100%	93%
Central Falls	11% (24 out of 216)	I3 Model	100%	I3 Model
Chariho	50% (156 out of 315)	80%	100%	90%
Coventry	52% (211 out of 407)	District-Designed Model	96%	District-Designed Model
Cranston	4% (38 out of 887)	I3 Model	94%	I3 Model
Cumberland	41% (146 out of 358)	78%	97%	64%
Davies	30% (22 out of 73)	100%	100%	84%
DCYF/RITS	0% (0 out of 33)	No Survey Responses	No Surve [,] .esponses	No Survey Responses
East Greenwich	22% (45 out of 206)	87%	100%	88%
East Providence	46% (194 out of 422)	83%	79%	76%
Exeter-West Greenwich	59% (96 out of 163)	57%	5.	62%
Foster	4% (1 out of 23)	100%	0%	100%
Foster-Glocester	44% (38 out of 87)	100%	97%	59%
Glocester	33% (17 out of 52)	81%	86°	86%
Highlander Charter School	4% (1 out of 27)	100%	,0%	100%
International Charter School	0% (0 out of 24)	No Survay Respu. 35	No Survey Responses	No Survey Responses
Jamestown	17% (9 out of 53)	N X	100%	100%
Johnston	7% (44 out of 259)	2%	92%	57%
Kingston Hill Academy	6% (1 out of 16)	Skipper, Tuestic	Skipped Question	Skipped Question
Lincoln	48% (130 out of 271)	97	98%	70%
Little Compton	6% (2 out of 35)		100%	50%
Middletown	16% (31 out 190)	78%	100%	96%
Narragansett	44% (66 out c 145,	95%	98%	73%
New Shoreham	33% '9 out of ')	100%	100%	86%
Newport	15%) out of 1.	92%	90%	74%
North Kingstown	48% (1 \ out of 34.	83%	99%	84%
North Providence	15%, (289)	76%	97%	75%
North Smithfield	22% (3. ut of 153)	100%	100%	30%
Paul Cuffee School	24% (18 ut of 75)	79%	100%	100%
Pawtucket	31% (205 Jut of 654)	I3 Model	95%	I3 Model
Portsmouth	0°′ J out of 214)	44%	100%	82%
Providence	ر (407 out of 1710)	I3 Model	96%	I3 Model
RI School for the Deaf	23% (5 out of 22)	75%	75%	0%
RINI	0% (0 out of 13)	No Survey Responses	No Survey Responses	No Survey Responses
Scituate	5% (6 out of 131)	33%	80%	0%
Segue	100% (13 out of 13)	88%	100%	83%
Smithfield	40% (85 out of 210)	93%	97%	94%
South Kingstown	34% (109 out of 317)	91%	98%	56%
TAPA	33% (1 out of 3)	100%	0%	0%
	50% (5 out of 10)	80%	100%	50%
The Compass School	50% (7 out of 14)	100%	100%	100%
The Greene School The Learning Community	4% (2 out of 53)	District Designed Model	100%	District Designed Model
The Learning Community The Met	5% (3 out of 65)	100%	100%	100%
The Met	20% (38 out of 145)	94%	100%	89%
Tiverton	5	33%	Skipped Question	0%
UCAP Warwiels	0% (3 out of 926)	100%	100%	67%
Warwick	6% (18 out of 292)	I3 Model	100%	I3 Model
West Warwick	50% (147 out of 295)	96%	98%	72%
Westerly	50% (147 out of 293) 50% (217 out of 432)	I3 Model	97%	I3 Model
Woonsocket	50% (217 OUL OI 432)	is iviouel	3/%	15 IVIUUEI

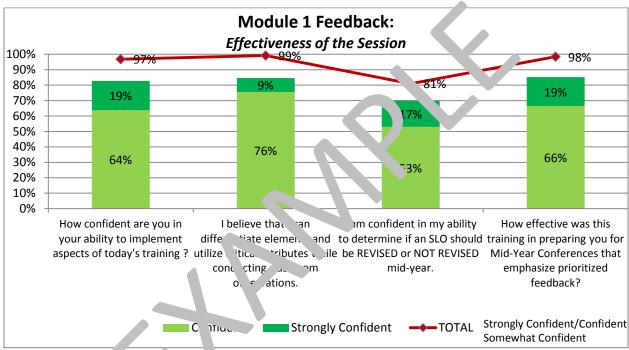
APPENDIX 2: Evaluation Survey Data

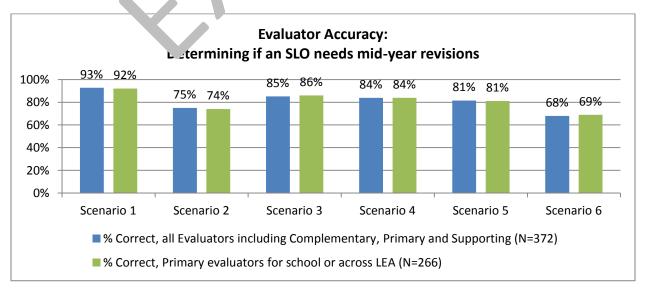




APPENDIX 3: Module 1 Feedback and Survey Analysis







75-100%/ High Quality)

50-75% /Moderate – High Quality

25-50%/ Moderate-Low Quality

0-25% Low Quality

	Mod 1:	Accessed FFTPS
Participating LEAs	% Bldg Admin Reg.	(Took Test)
Statewide	51% of Building Admins	94% (35%) of Building Admins
Barrington	83%	100% (0%)
Beacon Charter School	100%	100% (0%)
Blackstone Academy	100%	100% (0%)
Blackstone Valley Prep	100%	100% (100%)
Bristol Warren	83%	100% (100%)
Burrillville	100%	100% (0%)
Central Falls	NA – I3	NA – I3
Chariho	100%	100% (15%)
Coventry	NA – District Designed	NA – District Designed
Cranston	NA – I3	NA – I3
Cumberland	100%	100% (71%)
Davies	100%	100% (0%)
DCYF/RITS	100%	0% (0%)
East Greenwich	100%	100% (- '4)
East Providence	100%	64% (18%)
Exeter-West Greenwich	100%	100% (100%)
Foster	0%	(0%)
Foster-Glocester	0%	100> 7%)
Glocester	100%	100% (6.
Highlander Charter School	0%	100% (100%)
International Charter School	100%	100% (100%)
Jamestown	100%	100% (100%)
Johnston	100%	100% (0%)
Kingston Hill Academy	20%	100% (0%)
Lincoln	70%	100% (0%)
Little Compton	0%	0% (0%)
Middletown	75%	100% (0%)
Narragansett	0/4	100% (33%)
	100%	100% (100%)
Narragansett	100% 67%	100% (100%) 66% (33%)
Narragansett New Shorehan Newport North Kings.	100% 67% 100%	100% (100%) 66% (33%) 100% (37%)
Narragansett New Shorehan Newport	100% 67% 100% 80%	100% (100%) 66% (33%) 100% (37%) 100% (10%)
Narragansett New Shorehan Newport North Kingo. Nath Providence North Smithfield	100% 67% 100% 80% 100%	100% (100%) 66% (33%) 100% (37%) 100% (10%) 100% (100%)
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Narragansett New Shorehan Newport North Kingo. North Smithfield I affee School Paw ket Portsme Providence	100% 67% 100% 80% 100% 100% NA – I3 100% NA – I3	100% (100%) 66% (33%) 100% (37%) 100% (10%) 100% (100%) 100% (0%) NA – I3 75% (25%) NA – I3
Narragansett New Shorehan Newport North Kings. North Smithfield I affee School Paw ket Portsm. Providence RI School for the Deaf	100% 67% 100% 80% 100% 100% NA – I3 100% NA – I3	100% (100%) 66% (33%) 100% (37%) 100% (10%) 100% (100%) 100% (0%) NA – I3 75% (25%) NA – I3 100% (0%)
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Narragansett New Shorehan Newport North Kings. The Providence North Smithfield The School Pawaket Portsme Providence RI School for the Deaf RINI Scituate	100% 67% 100% 80% 100% 100% NA – I3 100% NA – I3 0% 0% 100%	100% (100%) 66% (33%) 100% (37%) 100% (10%) 100% (10%) 100% (0%) NA - I3 75% (25%) NA - I3 100% (0%) 100% (0%)
Narragansett New Shorehan Newport North King Ith Providence North Smithfield Ith affee School Paw ket Portsme Providence RI School for the Deaf RINI Scituate Segue	100% 67% 100% 80% 100% 100% NA – I3 100% NA – I3 0% 0% 0%	100% (100%) 66% (33%) 100% (37%) 100% (10%) 100% (100%) 100% (0%) NA - I3 75% (25%) NA - I3 100% (0%) 100% (0%) 100% (0%)
Narragansett New Shorehan Newport North Kingo. North Smithfield I affee School Paw ket Portsm Providence RI School for the Deaf RINI Scituate Segue Smithfield	100% 67% 100% 80% 100% 100% NA - I3 100% NA - I3 0% 0% 0% 100%	100% (100%) 66% (33%) 100% (37%) 100% (10%) 100% (100%) 100% (0%) NA - I3 75% (25%) NA - I3 100% (0%) 100% (0%) 100% (0%) 100% (0%) 100% (0%) 100% (0%)
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Narragansett New Shorehan Newport North Kings. Youth Providence North Smithfield Infee School Pawarket Portsma Providence RI School for the Deaf RINI Scituate Segue Smithfield South Kingstown TAPA The Compass The Greene School The Learning Community The Met Tiverton	100% 67% 100% 80% 100% 100% NA – I3 100% NA – I3 0% 0% 100% 0% 100% 0% 83% 86% 0% 100% 100% NA – District Designed 0% 100%	100% (100%) 66% (33%) 100% (37%) 100% (10%) 100% (10%) 100% (0%) NA – I3 75% (25%) NA – I3 100% (0%) 100% (0%) 100% (0%) 100% (67%) 100% (67%) 100% (87%) 100% (0%) 100% (0%) NA – District Designed 100% (100%) 100% (0%)
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Narragansett New Shorehan Newport North Kings. In the Providence North Smithfield In the School Pawaket Portsme Providence RI School for the Deaf RINI Scituate Segue Smithfield South Kingstown TAPA The Compass The Greene School The Learning Community The Met Tiverton Warwick West Warwick	100% 67% 100% 80% 100% 100% NA – I3 100% NA – I3 0% 0% 100% 0% 100% 0% 83% 86% 0% 100% 100% 100% NA – District Designed 0% 100% 100% 96% 100%	100% (100%) 66% (33%) 100% (37%) 100% (10%) 100% (10%) 100% (0%) NA – I3 75% (25%) NA – I3 100% (0%) 100% (0%) 100% (0%) 100% (67%) 100% (67%) 100% (87%) 100% (0%) 100% (0%) 100% (0%) 100% (0%) 100% (0%) 100% (100%) NA – District Designed 100% (100%) 100% (35%) NA – I3
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TOPIC 2:

10:00 – 10:20 AM (20 MIN)

Support for the Educator Evaluation Process

Educator Performance and Support System (EPSS)

I. ACTION ITEMS:

#	ITEM	WHO	TIMING	STATUS
1	Add EPSS training and support as EdStat conversation topic	Alaina w Team	Feb. 4 th	EdStat convo

II. CRITICAL MILESTONES FOR SUCCESS:

- Gather business rules for launching EPSS 1.1 by January 2013 < COMPLETE >
- Develop and configure EPSS version 1.1 by April 2013 < ON TRACK>
- Test EPSS version 1.1 starting January 14th and ending by April 15th 2013 <TO BE COMPLETED POST DEVELOPMENT>
- EPSS version 1.1 go live date April/May 2013 <ON TRACK>
- Develop EPSS version 2.0 business requirements by June 2013 <ON TRACK>
- Implement EPSS version 2.0 by August 2013 < ON TRACK>
- Transfer EPSS ownership from My Learning Plan to ONIS by 2014 < ONGOING>

III. DASHBOARD ASSESSMENT OF IMPLEMENTATION:

	SEA		LE	Α
	Progress	Quality	Prr ress Quality	
EPSS	See milestones above	Uptime/Bugs	Loy to Syster	Use of System

IV. APPENDIX: IMPLEMENTATION DATA

See Appendix 5 for login and use of system functionality (e.g. SLOs) tribute by LEA

V. PROGRESS UPDATES:

• EPSS Functionality:

- The number of helpdesk tickets has been reduced since ι e lau sh. All major issues seem to be resolved, and the issues reported are minor in nature.
- o The team is preparing for the launch of EPSS version 1.2, sch includes both necessary enhancements as well as desired changes to the SLO module which will increase performance.

EPSS support and training:

o The team is considering a dedicated ISF vho vincous primarily on LEA support of the EPSS. LEAs would utilize their own ISP funding to access this person. To see will go to specific LEAs and provide EPSS support to both the teachers and administrators. The team we share a ne-pager with the panel outlining their tentative plan in this area.

VI. RISKS AND CHALLENGES:

• Through EPSS trainings, the train is relizing the acute lack of technical ability among district users. Additional training is required and needed, Letter DE resources are insufficient for accommodating what is needed (i.e., a FT person related to support, training and system development)

APPENDIX 6: % of Teachers being evaluated using the EPSS

Usage is calculated using the # of teachers being evaluated (i.e., not central office/support staff/admins) with EPSS access.

		25-50%	0-25% Not inte	
District Name	Of those, % with a verified SSO ID	Approximate # of EPSS Users	From EPSS, Yes/No LEA usage	From Survey, % of LEA Usage
Statewide	75%	8,692		53%
Barrington	92%	222	YES	69%
Beacon Charter School	92%	11	YES	100%
Blackstone Academy	63%	12	YES	
Blackstone Valley Prep	96%	65	YES	74%
Bristol Warren	96%	255	YES	70%
Burrillville	69%	126	NO	1%
Central Falls	54%	117	NO	
Chariho	89%	281	YES	67%
Coventry	97%	394	YES	
Cranston	43%	381	YES	
Cumberland	89%	318	YES	68%
Davies Career and Tech	89%	65	YES	82%
DCYF/RITS	11%	3	YES	
East Greenwich	43%	89	NO	4%
East Providence	90%	380	YES	Fà
Exeter-West Greenwich	94%	154	YES	57%
Foster	43%	10	NO	0%
Foster-Glocester	34%	30		13%
Glocester	73%	38		6%
Highlander	100%	27	V	100%
International Charter	88%	21		
Jamestown	94%	50	YES	56%
Johnston	84%	218	YES	73%
Kingston Hill Academy	88%	1	YES	0%
The Learning Community	40%	1	NO	0%
Lincoln	94%	255	YES	13%
	71%	25	NO	0%
Little Compton The Met	26%		NO	0%
	34%	64	NO	19%
Middletown	99%	147	YES	64%
Narragansett	97%	25	YES	56%
New Shoreham	38%	133	YES	23%
Newport		310	YES	70%
North Kingstown	90%	246	YES	63%
North Providence	050	146	YES	61%
North Smithfield	95%	68	YES	67%
Paul Cuffee Charter Sch	91%	640	YES	0776
Pawtucket	98%	207	YES	50%
Portsmouth	97%	925	NO	50%
Providence	54%	20	YES	60%
RI School for the Deaf	91%	128	YES	50%
Scituate	98%			
Segue	77%	10	NO	7%
Smithfield	97%	204	YES	69%
South Kingstown	92%	293	YES	41%
TAPA	64%	3	NO	0%
The Compass School	70%	7	YES	40%
The Greene School	64%	9	YES	76%
Tiverton	95%	138	YES	79%
Warwick	94%	872	YES	100%
West Warwick	31%	90	NO	
Westerly	85%	250	YES	71%
Woonsocket	35%	152	NO	

TOPIC 3:

10:20 – 10:40 AM (20 MIN)

New Model Design and Development

Support Professionals and Central Office Staff

I. ACTION ITEMS:

	ITEM	WHO	TIMING	STATUS
1	Investigate the legal implications of <i>not</i> rolling out support prof. model	DAG, DVA,	ASAP	Not needed
		MAS		
2	Provide update on the scope of work and plan for the new models	TEAM	Post #2	Complete
	Refine plan for delivery on new models			

II. CRITICAL MILESTONES FOR SUCCESS:

- Develop 1 additional models for educator evaluation (support professionals) by March 2013 <ON TRACK>
- Finalize Support Professionals model for field testing by February 2013 <ON TRACK>
- Design and set up Support Professional evaluation field testing by February 2013 < ON TRACK>
- Conduct Support Professional field test (1 eval criteria per site) by June 2013
- Train Support Professional evaluators by August 2013
- Gradual implementation of Support Professional evaluations starting September 513

III. DASHBOARD ASSESSMENT OF IMPLEMENTATION:

	SEA		LEA	
	Progress Quality		Progress	Quality
Support Professionals	See milestones above	N/F	·N/A	N/A

IV. APPENDIX: IMPLEMENTATION DATA

Not Applicable

V. **PROGRESS UPDATES:**

Support Professionals

- Drafts of both rubrics have been developed. C. responsing guidance for the student learning component is in development.
- The team has confirmed 3 LEAs (NP, over West arwick and potentially Warwick) that are receptive to field test the model in the next few morths

VI. RISKS AND CHALLENGES:

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