Going from a "Promising Initiative" to "On-going Ways of Work": Action Steps for Sustainability

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Or-RTI

April 2017

Special Thanks to:NIRN, SISEP, Marick Tedesco, Teresa Lewellen, all past members of Springfield Literacy Efforts

Springfield District Literacy Team: Dave Collins, Suzy Price, Kevin Ricker, Rebecca Morgan, Mary Harwood, Kate Lode, Susan Coleman, Teresa Collins, Nicole Nakayama, Laura Weiss

Sustainability

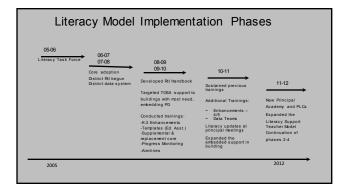
 "Sustainable change, after all, depends not upon compliance with external mandates or blind adherence to regulation, but rather upon the pursuit of the greater good."

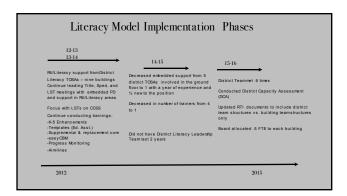
> Douglas B. Reeves, Leading Change in Your School: How to Conquer Myths, Build Commitment, and Get Results

Today's Outcomes: Participants will:

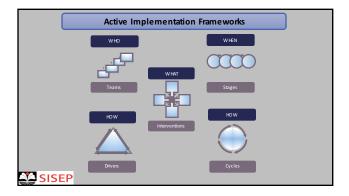
- learn key elements of district planning for implementation with sustainability in mind, using framework of Implementation Science.
- 2. hear concrete <u>examples of action steps</u> to sustain RTI initiative.
- 3. <u>apply key concepts</u> and examples toward their own planning.

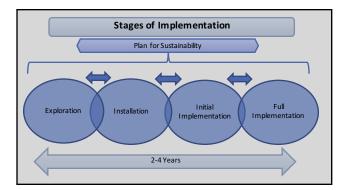
Brief History Springfield School District RTI Implementation

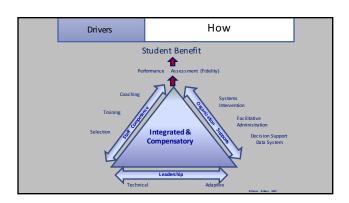




| 2012 – 2016 – Change has been the Constant | |
|--|---|
| Leadership Changes – District and Building Administrative turnover | |
| Reduction in Resource Allocation | |
| DTI involvers that in an above the same in face and sale | |
| RTI implementation spotty – strong in few schools, challenged in others, non-existent in a few | |
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| Current Efforts – 2016-2017 | |
| • <u>Leadership:</u> New Asst. Sup. (with history) and Instruction Team continuity | |
| Goals: Identified student AND implementation outcome goals for Literacy | |
| <u>Capacity Assessment:</u> Using a formal measure of capacity for planning | |
| • <u>Team:</u> Re-instituted a District Literacy Team | |
| <u>Coaching</u>: District TOSAs met with principals and building TOSAs to explore concepts of systems and instructional coaching | |
| Implementation Plan: Creating a stage-based plan, with attention to implementation drivers and improvement cycles | |
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| Planning Elements | |
| Key Elements of Implementation Science | |
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Planning Elements DCA

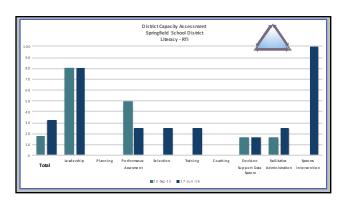
District Capacity Assessment - DCA

The specific purposes of the DCA are to:

- 1. Develop an Action Plan
- 2. Monitor progress towards implementation goals
- 3. Build implementation infrastructure to achieve desired student outcomes
- 4. Provide district leadership with a regular measure of district capacity for strategic planning and sustaining efforts

Organized around implementation drivers





| Planning | 9/22/1 5 | | 6/17/1 6 |
|--|-------------|--------|-------------|
| 8. District has an implementation plan for the EI | 0 | | 0 |
| 9. DIT actively monitors the implementation of the plan | 0 | | 0 |
| 18. BIT implementation plans are linked to district improvement plan | 0 | | 0 |
| Section Total | 0 of 6 | 6 of 6 | 0 of 6 |

| | | DCAI | Items |
|--|---------------------------------------|----------------------------------|---|
| DCA Item: | September 2015 Score and Driver | June 2016 Score and Driver | Criteria for 2 points |
| 8. DIT has an implementation plan for the EI | 0 Planning | 0 | The plan is updated as needed using: - Pidelity data - Student outcome data - Student outcome data - Student outcome data - Capactry data (e.g., each school's stage of implementation) - AND- The plan's goals are S.M.A.R.T. and include strategies/activities to achieve the goals - AND- The plan has been approved by executive leadership - AND- The plan from planementing the EL is integrated into the district's continuous improvement planning process |

| 9. DIT actively monitors implementation of the plan a minimum of three times per year implementation of the plan Planning -AND- Monitoring includes documentation of: Completion status of activities Reasons activities were not completed (e.g. insufficient funding, training) Team decisions (e.g., provide required resources to complete activities, next steps with | | DCA I1 | tems |
|--|-------------------------------|--------|--|
| communication of barriers) | monitors implementation of | 0 | of three times per year -AND- Monitoring includes documentation of: Completion status of activities Reasons activities were not completed (e.g. insufficient funding, training) Team decisions (e.g. provide required resources |

| acilitative Administration | 9/22/1 | 6/17/1 |
|---|---------|---------|
| 4. DIT uses an effective team meeting process | 1 | |
| 5, District outlines a formal procedure for selecting Els through the use of guidance documents | 0 | |
| 6. District documents how current Els link together | 1 | |
| 10. District utilizes a communication plan | 0 | |
| 11. District uses a process for addressing internal barriers | 0 | |
| 16. District provides a status report on the EI to the school board | 0 | |
| Section Total: | 2 of 12 | 3 of 12 |

Action Steps

Goals Implementation Framework Stage-based Activities

District Literacy **Goal**s

Outcome Areas:

- 1. Student Outcome Goals
- 2. District Implementation Outcome Goals
- 3. Building Implementation Outcome Goals

| District | lmn | lementation | Outcome | Goals: |
|----------|-----|--------------|---------|--------|
| DISTILL | шр | Cilicitation | Outcome | Ocais. |

- Springfield School District will increase capacity to implement a multi-tiered system of support and instruction for Literacy, as measured by the District Capacity Assessment (DCA) .

 - By Spring 2017, increase overall DCA score from 34% to 54%.
 By Spring 2017, Springfield School District will establish a District Implementation Team for MTSSI Literacy
 - By Spring 2017, District Literacy Team will: Create and monitor district-wide Implementation Plan for Literacy

Building Implementation Outcome Goals

- Elementary Schools will increase the level of fidelity of implementation of MTSSI Literacy to 80% across Tier 1, as measured by Reading-Tiered Fidelity Inventory.
- Middle Schools will increase the level of fidelity of implementation of MTSSI-Literacy to 80% across Tier 1, as measured by Reading-Tiered Fidelity Inventory (R-TFI).
- High Schools will engage in Exploration activities to develop an understanding as well as agreement across staff for multi-tiered team structure within high school context.

Performance Assessment (Fidelity) -One performance assessment is R-TFI

- R-TFI measures the extent to which a school implements the critical features and practices of multi-tiered system of support for Literacy
- The tool helps establish and reinforce Standards of Practice for Multitiered systems and adopted curriculum and evidence-based instructional strategies.
- Practices outlined in the R-TFI are linked to improved student outcomes.

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Performance Assessment – Tier 1 1,000 foot view – Item Analysis (elementary)

- • #3 – (46%) - The School Leadership Team's work is coordinated with other school teams.
- #8 (42%) The school has a **School-Wide Reading Plan**.
 - 4 schools scored 2
 - 2 schools scored 1
 - 6 schools scored a 0
- #12 (46%) -Written guidelines are available for teaching the core reading program
 - Lots of '1's', teams made comments about newness of core and alignment with Templates
- #15 (33%) Professional learning is purposely selected for supporting the implementation of a School-Wide Reading Model

| Cohort 1 | Core Instruction | Stage | Stage

| District Level Sta | ges of Implementation | | Stage-Based |
|---|---|--------------|--|
| Stage | Activity | | Jiage-Daseu |
| Pre-Exploration | Communicate the vision for MTSS for Literary across District stakeholders Conduct an assessment of current District capacity for implementing MTSS-Literary Establish a common understanding about why focusing on implementation for MTSS-Literary is critical | | Activities |
| | Assess stage of implementation for District Liberacy Team and each school building Develop a Communication Flan that describes the exploration process (e.g., cabinet, budget committee, building administrators), including indicators of readiness | | |
| Exploration | - Boros, Gazan, and prioritiza floidist capacity is replacent library structures, including seed, if a consequence process and priorities in the Memory in the Section of the Consequence of the Consequen | Installation | Mentity recruited and functional changes around in efficiently episperson MTMS for functional policy and policy and policy and policy and policy are positions. The policy and policy and policy are policy and p |
| Guidance Docu "Stages of Impl - National Impl | ementation Analysis : Where are We? | Initial-Full | supports and potential harrenc commissioning done especiations, branchamies for progressing through design deficility design des design design des des design des design des design des des design des des design des des design des des des design des des des design des |

| Stage | | | | |
|--|-------------------|---|-------------------|---|
| - District Leaders and Level Leaders commissionates visit and an implementation particles for MTMs for terror, building selectors — Leaders Le | Building Level St | ages of Implementation | | |
| part to PTS in there or a building tablet. - Epigen to the bound to access an access for financy (regimentally). - Epigen to the bound capts of implementation and describage that the bound to the second contained for financy (regimentally). - Epigen to the bound capts of implementation and describage that the bound capts of implementation to the capts of implementation to the bound ca | Stage | | | |
| Pre-Exploration - Survey about soulest related to student consenses for itemacy. Ye regumentary - The structures and correct mode of the student consenses for itemacy. Ye regumentary - The structures are correct mode to the student consenses for itemacy. Ye regumentary - These stages that can be used to regiment schools as their more across stages. - Principal and district and districtly say residented transpress consenses. - Principal and district and districtly say residented transpress consenses. - Principal and district and districtly say residented transpress consenses. - Principal and district and districtly say residented transpress consenses. - Principal and district and districtly say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district consenses for the say residented transpress consenses. - Principal and district and say residented transpress consenses. - Principal and district consenses for the say residented and say residented tra | | | _ | |
| The Exploration Topics and device should capt an departmental and serve support binded in the great state of the serve support should be allowed to support sh | 1 | | Stag | re-Rased Activities |
| Explanation-based cages of implementation and disrect reports inside of the management of the cages in the law few are agreed speaking of the cages in the law few are agreed speaking of the cages in the law few are agreed speaking of the cages in the law few are agreed speaking of the cages in the cage in the cages in the cage | | | Jug | c basea Activities |
| - Principal and directs end deserth by a stakeholder team principal and teamber learning by a developed and direct send deserts by a stakeholder team principal and teamber learning by the object of the stakeholder team principal and teamber learning by the object of the stakeholder learning team | Pre-Exploration | Explain school-based stages of implementation and district supports linked to | | |
| Protegol and districts and desertify key relationsher same groccopal and smaller bankers) which were submitted to the protection of the state o | 1 | those stages that can be used to support schools as they move across stages | | |
| Protection and desires and facultify be granted in the management of the management | 1 | | | literacy (will likely become a Building Literacy Team). |
| Principal and Grant cent further lyer predictables rate principal and established between principal and established princi | | 1. | | - In conjunction with district support, create a school-based Implementation Plan |
| be or BYES, periodicity or frames to retail work like COSC, controlling many and driver absolute or interest was retail work like COSC, controlling many and driver absolute or interest was retail work like COSC, controlling many and driver absolute or interest or interest and an expect light and offer trains and trains and trains and expect light and expect lig | | leaders) to develop a basic understanding of (1) District vision for MTSS RTI/lberacy and (2) necessary team structures - school accesses the district-provided staff support and informational | | (1) Align Literacy Vision and Goals with school's building vision in the Comprehensive Athievement Plan; (2) Links professional development needs to goals; craft an initial PD Schedule (using district previded and school-based conserturities). |
| Conformation in Seguent Experimental Assignment Exercises Assignment Exercises Security Security (Security Security Secu | | opportunities to understand (e.g., examine research, discussion) the what and how of MTSS, particularly as it relates to critical work like CCSS, curriculum maps, and other school-based initiatives | Installation | effectively implement MTSS for Literacy, such as teams, schedules, and meeting times (4) identify resources necessary to effectively implement MTSS for Literacy |
| implement liveray structures, including read, En resource, and readlesse (a.g., treate of accountment) - by this hold read treat communication district vision and MTSS treat structures and their recommendation for recomplement of MSTS treat structures and their recommendation for recomplement of MSTS treat structures [primetting opinion with information (Ad. Active consensus worse, etc.] - three connected to more deviced are attributed, but good activities (and approximately approximat | | | | which will be ongoing) |
| criteria for consensual) - By Publishelider true communication district vation and VTS hast districtive - By Publishelider true communication district vation and VTS hast districtive - By California for true provides supports and after dry more broad consensus _ Communication and Communication and the provides broad consensus _ Communication and Co | Exploration | | | |
| and their commendation for moving floward to MTSS for locating - Key subshibutior sum objects support to safe they move toward consensus (promoting exploration with information, QMA, take consensus uses, etc.) - After consensus to move floward is established two by stabilished treatment - (After consensus to move floward in seathbased, and by stabilished treatment - (After consensus to move floward in seathbased, and by stabilished treatment - (After consensus to move floward in seathbased, and by stabilished treatment - (After consensus to move forward in seathbased, and seathbased treatment - (After consensus to move forward in seathbased treatment | | criteria for consensus) | | |
| - Key stakeholder team provides support to staff as they move toward consensus (provening exploration with information, Q&L their consensus votes, etc.). - After consensus to move forward or sensible Med years deployed to the consensus votes, etc.). - After consensus to move forward or sensible Med years deployed to the consensus votes, etc.). | i | | | [6] Establish data collection protocols, (what data shared on what frequency) |
| (promoting exploration with information, Q&A, take consensus votes, etc.) After consensus to move forward is established, Key stakeholder team (R) reaste action there for identified modes | 1 | | | - (7) Analyze and problem solve around the sustainability of training, TOSA |
| | 1 | (promoting exploration with information, Q&A, take consensus votes, etc.) | | support, technical assistance, data systems, etc. |
| communicates decision to district and moves into Installation | 1 | | | - (B) create action items for identified needs |
| | 1 | communicates decision to district and moves into Installation | | |
| Initial 1 Building Literacy Team ensures on going alignment to vision, goals Implementation 2 Travected staff members and turneed teams receive northerisational | | | | |
| - (2) Tangeeted staff memoers and targeed teams receive processional Communicating development outlined during installation | | | | |
| vision to actions - (3) Building Literacy Team uses an alignment inventory to monitor | | | vision to actions | - (3) Building Literacy Team uses an alignment inventory to monitor |
| on-going implementation efforts of targeted teams and staff, including: | | | | on-going implementation efforts of targeted teams and staff, including: |
| effects of structural changes resource allocations | | | | |
| communication protocols | | | | communication protocols |
| - data collection protocols | | | | - data collection protocols |

Next Steps to Create an Implementation Plan

- Have our Goals
- Data Needed: Fidelity, Outcome, Capacity, Stage
- Available Resources: Training days, TOSA support

Application

- Key Concepts shared:
- Goal setting with both student outcomes and implementation outcomes in mind
- Identifying specific activities for each stage of implementation