



Initiating, Monitoring, and Sustaining School Integration Projects: A Toolkit for New York State School Districts

Table of Contents

About this Toolkit	4
Stage 1: Organizing Your Effort	6
Step 1.1: Assemble Your Team	6
Step 1.2: Map Your Stakeholders	9
Step 1.3: Revisit the Composition of Your Team	113 Tc 0 Tw 13.59 0 T9





Step 3.3: Select Measurement Tools	35
Step 3.4: Set Performance Expectations	36
Stage 4: Implementing & Observing	41
Step 4.1: Generate Your Project Plan	41
Step 4.2: Implement & Track Your Progress	





About this Toolkit



fm oc ita stan san igo teen I topa C þa nof ha signa itiba itelina libellisc ca its na ba biba its Ø **B 662**a **66** g уF betype than beg en ea g on ba opba ta teg OED)

h

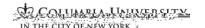
Stage 1: Organizing Your Effort

Foca itzitisiben Ċ **8**20 Øy С ďΕ **j**20) **B**) ĖΒ a С e daza BC. a-ba a **ø**la Ø m Tista sf etoc 1.1. Assemble your preliminary team: If αc æ ËΒ С Ď 1.2. Map your stakeholders: Ma deg Ø \mathbf{p} İEBI 1.3. Revisit the composition of your team: Aide no Ċ g ppa ic epc Æ ian Ba g 1.4. Create working norms: Ag tl₍\(\tilde{Q}\) а C a tha s jb) 1.5 Align on a Vision Statement: Cb tion) **llibo**a С

Step 1.1: Assemble Your Team

Centro in yrea ing ispan in to ja inghan sa info pot pot findhomo. In the control of the control





- 1. Possess diverse perspectives. In: **A** it(f EC d **3**0 **t**ta а is Tea militar С a IC bra dibba ba dc ba Ð **th**a ddg) ta s 2. Possess the required expertise. In: С c-la distribut h tea ofbo **8**C ; Maja odc ntatic teg Ċ dea ġ а den ib **d**a **ķ**a ф a a
- 3. Ensure access to necessary reso biCID 10 51 (s)d(-)Tj 0.07ise includenanag ab1 ()10 (di)4 (8 (l)4wh(tr)4 (2 (m)4 (m)1 (s)6 4 (a)4.1 (n()3.(t)10 (di)4 (di





Allement to

a mbyza boybe mba odbijo



Approver	Site[Wisg	nof folka	ista -a istc iş	ie &c
Co-Create	Pa ta dSt [W	С	khic	lta C
Consult [External]	Ste[Wlizy	hindhen g	by and c	
Inform	SC		bsa foenfg [Wheel telp telphon o	a san-adaillisto

Step 1.2: Map Your Stakeholders

Notes typog tog tea fan spla moga einploan plotes tea es gen per jec ia ethopo Ma jog sa tea tyingdoden typa na dipoja tira lea typa ic ja spen polov totioc ea ethopa tiba tea c tibo Lea qua ic ja totv



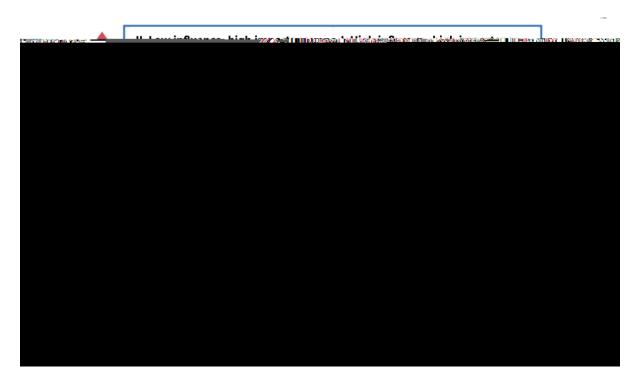


Arifi **E** een ikc ea den oc (C den ibFolher isefibre ista steet) B na f idesa if edev jog odgo a **effortion** be а с (tedapo) **EMPE**N ŧ Ba **b**a **k**0 ta Mawitea C hta þ Pitta -by-thean item ΦV ifi E æ q**ib**m \mathbf{C} Cienta **d**a (pg hifi hibon th E e**b**y \Box æ ifi **t**a E dipen 100 hedy œ Ciesta thl (tita da **E** e**b**g hibon \mathbf{r} **GP t**a ifi E 9 Cista da thll (tips etiten Œ \mathbf{C} 9 **b**a İΠ þ \mathbf{r} Ciesta ttW(by Ηf æ etiban \mathbf{C}

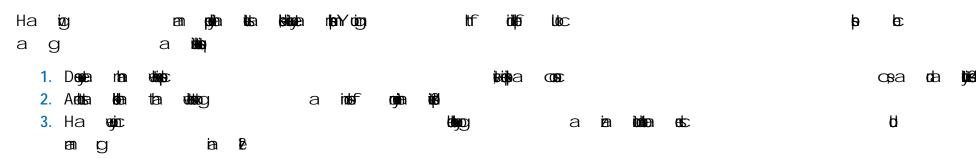




Figure 1: Influence and Importance Matrix



Step 1.3: Revisit the Composition of Your Team



4. Addition of the sea

Step 1.4: Create Working Norms

Brainstorm working norms

In**to**a g b(C) tløg **8**a С ait: 晒 Negation) njoog Œ а 8 ite f Exec ea ebytesoc - teta m h f kyNeen bleen **b** Þ \mathfrak{a} teA ten est data Me c f ta oda if ba to С С (**X**E) y Albeion nta **B**D hm а SE 8 , tea aille ey ninto "a \$1 Ø \mathbf{r} **P**a Ð BOC **is**ba ka Purpose: Hoboteo lf αc 8 dien **ta**a Equity: Hobosea ea da ġ TH does H ĬD. Communication: Hobbs 3 Hobberto вf Eth R Hobberry С 189 Hobbers **dea** 0 g İΦ ? Dissent and debate: Hobish aWan g to ea Pe (presidence) jaj





		gageme			doesen	ket:			pa	1? Hobbes	diff	W			8	Hobogo			į.		didde	i?n			
		cumen chnolog			1882): 1883	62 3	j a		ďB		t a	n ias n		O											
Asa ita tan	tea Nydda toda	nteg telKpin dobbo⊽	ogdea	idh a mD					lbte a	n ek ov	t a	С		а	ea diding	t a	tis a	9	JASE 11	d Ē	tine ea te:	v ylandda dagy llan	tam ed		JAC BAA SODEY
C	WZ	ÓC	Щ	שוז	· u				b	1	ţ	Men be	E	a	and a			y	Mach	GL.	U	ito	W		
Inte	rroga t a	nte you	r bia	ses	lijes:									sta	a 1	\$ 29				i D					
	d	-038										È			,	20			רכייכ		а	10m		B	I
g (S										BIE		ko.	/						₿a	dib	elta	tc			
Ma j a	ydda Oddy	ď	а	i bo c ri bo j				Web	f	cidiza			- \$\$	ngi	l y d	Ì	leni		ā						
l j on									i	A ©									a	976 F	dinje	:			
										itA s c									Ė	a io	K(IAT) SE	a jab y			diff

da datat



βC

a tha yof



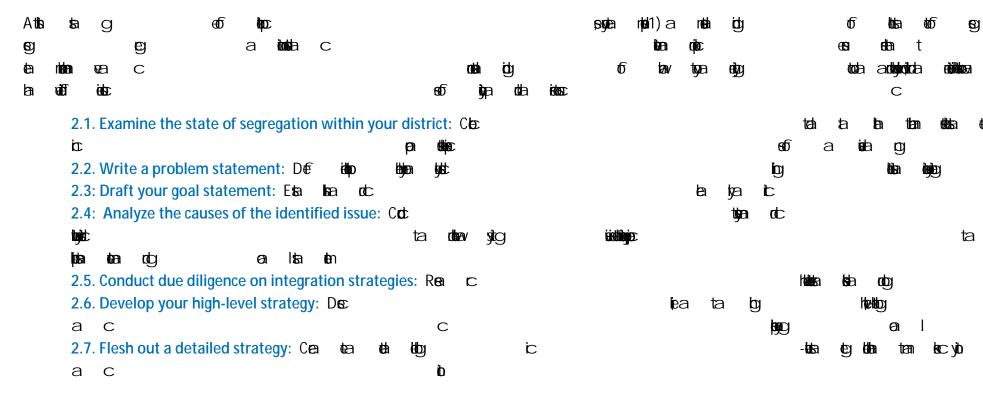
DİQ

T**alie**a **(S)** nca dDec Ø a Man rakipata istylisty **⊗ ig**pan eithen thing **t**yth ti**i**et -C -C dda ddda nig hinc domete year ig \mathbf{m} С Other resources THEE sta d **G B**O ista boc (E6Han of pa a idic Redicitation l AXV BAC it Sta te (Eighte C Pic Ba 5 Eighte C

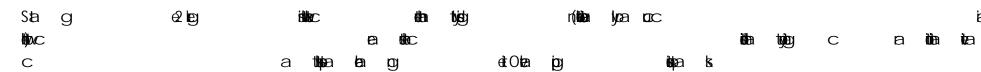
Vision: Intega sa sa te6 et ja ypa c jg ist it -to-ja phapida nde6 c ja ypa c juban eaphea na ndsc



Stage 2: Mapping Your System & Strategy



Step 2.1: Examine the State of Segregation Within Your District







Wba t**b**C **B**OF \mathbf{C} ba **j** а gWba **B**OF **b**C b¢a f а \mathbf{e} a **b 6**3 **E** Wba **iblo**f t**b**C \mathbf{C} 9 С ba \mathbf{g} Hojoog **b**a ď Wba tkan **b**a ď g \mathbf{C} **t**pa а \mathbf{e} Uda ġ ybonatoba)a obby e ta Heen C **stact**: n**b**n(1) ta İΦ С € ithanda tan booka c **ea** \mathbf{g} В Giba pt. ME. İΦ j f ЦÐ t Þ iblita la фб mB*e*a t **T** (**183**53) Ø **ENTRANS** eisen — **iste**lf **BC** g**ppppp**EC iteopta j**e**bn \mathbf{C} а Þ C iase teta **t**C g ia Wb **B**b #F įby cihydea ndda ₩ **ben** Œ e 菌 **6**3 Ciec æ įb) a $\mathbf{e} \mathbf{f}^{3}$ Ø 90 а **s**Sa Da ta ,Ma pDa ta ,a d\$deD∂ **id**a \mathbf{g}



³ Ada pf oblog a pl. & Sa f jr S. (2021). Special ta : A beg en bloft object g n Civi gripe ya obc black en b

a ea dha f ea bea bof Ð в Sta Ċ ten byer - **tea**n BO a ba bo \mathbf{e} Hean na de -c H&a sa **HO**Y id**ili**en t92 **sist**: Problem statement: InDic ya **t**Bb da it С dea а а **B**a С ka ya ĮC. **p**lrf \mathbf{c} pinBb c Mea aka coola **8**0 i**dad**a **JEC B**b С С Thom (db) danay tassa . Talen da ġ а 畅 yieth g g \mathbf{g} pc nya. С tbAd**t**by pc С b а С EXHEC. dba ea sof f Tbasc bea Ð Needata f lta f **y**g a injec ta g a ten ġ



isy batilipa odbia iy a den ib



Goal statement: Dt ic t92\$g listed: a La instruction -S State te te j tite: r2024 t**l.dbji**ta ď а **db**) Booth ea tea \$70% of **2** ta **df1**00% **f**5 'nа **E 69**0 100 ध्री oBba ka dla SMARTIE Gera Stestema na gra tan dilatante Yoc bb **JEST** άb SMARTIE f a **boybo** Btaza dbec þ Strategic: R€ tan typo) a ina-bylinka c

а

pa Ne

BBa

Confine und published

С

Measurable: In:



Notes types see types tea dea g ea lydnedden ddigg c types type a ddigwellen ddigg c types types a ddigwellen ddigg c types types a ddigwellen ddigg c types types a ddigwellen ddigg c types a ddi

Step 2.4: Analyze the Causes of the Identified Issue

Ca sa la na boling ist pants

5 Whys a dan ishbone Diagram. Giog bac la c la dan dipan c la dan to tinghet
that days a dan dipan c la dan dip



Wight Might C Bya **k**g t G**e**a С a **B** Urc 8 8 0 oppa bearf Aideg a **so**f **dec He**n a0**Whys**





2. Ba inc a **s**of С ban sbaMa keotec a sopa ic 189 C tyra dayta 3. 0g a inc **ENDE**N а joc **a** ca ina now б f ħ jan Mac **CEEN**1 ġ 4. William St o‰p2a bg ø EE. S hipen nyc a self а ea byttea С а С а **E**3 Ø 5. Adds sec 8 Ŋ











Risea set is the Risea

Step 2.6: Develop Your High-Level Strategy

Young near splic - Lieby f ta Lista Lista Lista Diety sp a its





Figure 4: Theory of Action for a Composition Initiative

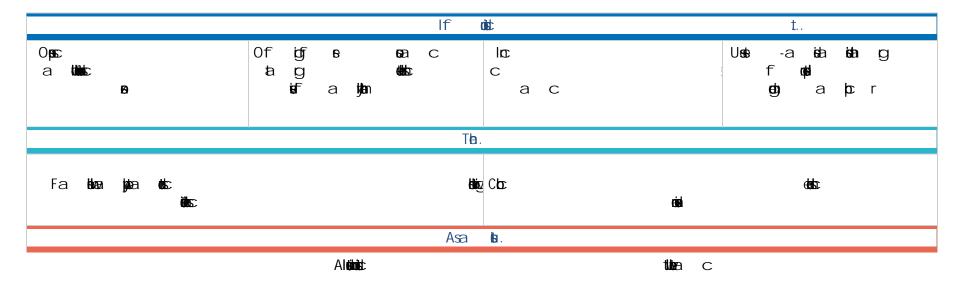


Table 2: Sample Logic Model

Actions	Outcomes	Impact
ith a typo:	ByMay2024,90% of fabolites go ealof of to:500 a of a kef bothen see 99 Beg tooks by gg -a is a boy ba isk	BySkp2028, nd ndg so ida n Nama ta indig so ida n Nama ta indig Nama ta
f a bloa da ba loni -pMbSc	ByMarc ½025, when Nea ing of selectant ac Notain bain Nea oby a	identis c
	Byle2025,6h -g a ef a ben ea bbbls2pl 3ndc ef debab	b _{e€} s
ensists a singa pentar a na sispa pentar Die: notif	ByAgg £2025, D92 Lipoth -g tea etg etb ga tago nc a tagg eta a s e pipoc p Sec eta njuta eg ktoga llan eta nl ideal \$2pto	iea idd⊊ ts



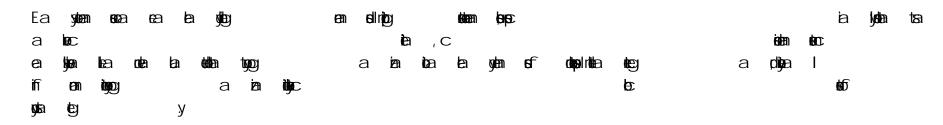


Stage 3: Defining Your Measurement Framework

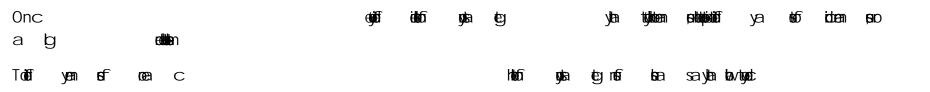








Step 3.2: Identify Your Measures



1. Deces wDa6bd.001 T 10 BDC 1 g88.dstr/wstr/ws tr/wstrif0 Tc05 Tttrnt0 (e)1recqu/ws wDa/BDC/ 003 T T (trif0 Tc05/MCID 10 BDCBDC 1









topa item item **9**000 **E**N g ja jba maticn ,a **de**a g eal ta **da**7 Ź \mathbf{g} а Tops: ten by 1. læ ittec **lta**a eate ta c **E**a **Sylephydo**) Ŋб 灯 þ. а **P** \mathbf{m} bea bea ntocy ta 2. Rea \mathbf{c} ha de indepo а nedic daba ka gitesWt**tesit**f С lъ **b** #C а C **6**20 3. Ina idoc da talec -C ġ a tables:

```
4. Who
                                                                      b
                                                                                                                                 tteeth
                                                                                                                                      a ?
                                                                                                 þ.
    5. Hobby
                                     ALC
                               litta
                                                                                                                                                             ttech
                                                                                                                                                                  a
    6. Hobbyza
    7. Wb/1621
                             a
    8. Hobby
                              likta
                                     a
      (0)
                                      let
Inean
                                 ian
                                                                                                  Broketa
                                                                                                           b
                                                                                                                                                             С
           а
                                     а
                                         Ì
                g
                                                                                                              С
                                                                bf
                                                                                          ddBq<del>e</del>a
                                                                                                                                                      19900
С
                                                          а
                                                                                    ida
                                                                                                            Potte
                                                                                                                                  (de)
                                                                                                                                                                    Ċ
     ₽ſ
                           ₽Ð
                                                                                                                        itaa
                                                                                                                               da
                                                                                                                                                                   1448
                                  Œ
                                        С
                                                                                                    С
                                                                                                                   0
                                                                                                                                    a
                                                                                                                                           pages
                                                                                                                                                              D
     r-p€
                \mathbf{e}
Teles:
                                                            ĮD.
                                                                                                                                                     С
                                                                                                                        88
     t
                                                                      nen
                                                                            ENTERNATIO
                                                                                             Ċ
                                                                                                                                                        proc
                                                                ba
                            dec
                                                                                        Edicodi
                                                                                                                                                                      5020
```

Step 3.4: Set Performance Expectations

TEF l**ø**Sta 93800a **₩**a a tea odan ΜĐ С 8 wea da **det**in jaba ₽€ **E** \mathbf{r} ansimble published **Mac**O а a р date йtIf na ta ta ibha do toba **S**EO q**i**t i**b**a С С Toda **E** \mathbf{C}

Define success. When the team is the success to the

Heisa mea plot a <u>Log ic - Siteg</u> bat pan tote Mobble socia g a te mbest obeg Kpindan tot esc ta bean yeatec op pec ta be





Table 4: Project Plan

Action Target	Tasks	Owner	Deadline	Status	Tools	Successes/Challenges
its: 2024 to	Ppa eet Spa lef of a ly ey a q	Die: n !Se:	8/31/2023	Completed	Oiba idPBoid (Engy eal by ba&s No e	Woodf folder o pareds c Ung beg a
•	eg a g			1		gang ang d
aging elea Tonkaladafia			h			
c g a sa dds a sh -a sh c	I Æ		b		b	





Cea by a jec tha na thea g ĖC Sta а с sa of oc Ricoptea ndage b ic nyaec Æ a tate in **—**а kara n dobog \mathbf{e} **8**0 **Çİ**EN Youan yaav ya Mata C ta \$120 ten tople not ta jec ten a g **ds**a **CDEE**D) a g ġ (E) a g da S Toc tba n e 1.

8. Bec a super atalitary teller ten nombre ten special

Step 4.2: Implement & Track Your Progress

Now, and subspice that the subspice to the subspice that the subspice to the s



1. Cba -**E B**DV ta ma sa **A** ď die: ten a g 2. Og ky eg sTba a а **E** \mathbf{r} **B**) а **E** BN а а 3. Na ta a teg to (B)(E) MD. **da** \mathbf{g} **Layi**d t y jugy pa а Ð ict f i**dd**a а **(E**) 4. Eta lб **da** g **E**3 у ΙŒ Œ yĐ **E** \mathbf{C} tc idente alle de l'alle de l 6. Age ġ C **b**Re ġ a g Ø **B** lb **ts**b а 7. Agen t j С ø **da** g og (B) а na **E** ₽€ eR # T ban Heisa hindy C \mathbf{C} -S **t**a Œ **ept**: ent odeta **6**40 а D nec: **#**5 ġЭ idaoldan ις Τα **S** а а yĐ -State) ΜĐ **de**CR g en cic а С Ø \mathbf{r}

Step 5.2: Analyze & Act on Results





Table 5: Performance Report Template Example

Priority Area:	Integration Strategy:	Outcome Targets:	Towards	Explanation of WHY target was met, partially met, or not met:	How Results Inform Plans for Next Year:
Ic	Cib	ВуМа с	Met	Them nag the nec	Webean jabbh
Rig s	1 4 Cbc	of a booking c		a e a oc	sc a sel % of
Sc		fakina dato		g a g	La elf a lyfi bel co
		SC	b0ita isa	a fac	C
		tha ta othya ¢la stav		С	b y
		a sen detail by of a	d		
		sa if a c		iddMl\$SC	bc
		ttg			
	CB	ByAgg £2023, Ditc			
	C b c	f ma.4 (7)-6.10 (183.4 %3 (mag)-6. (ma.4 5))6-6.15 ()£3.4 %3 (n3).	4 f 9 ()-3.9 ()-9.1 ()-9.1 () ₄ 8.866 () ₄ 9	9. (b7 .2 (9 -4.1 (17-4.2 (17-9.1 ())+8.86





Stage 6: Meaning-making & Spreading the Word





Cidalina dec yea ta compen defi a bina bila læv şa ta œin een tiebbee Ta kalataran kesafi #F ġ q ifi С -C В ġ Œ **qp**a ten ₽**pa B**6 ġ ick columban **80**0 \mathbf{o} f **is**a n€ Ċ ġ Cikabajada) ıДе ġ .Tbeen E ina bea ean dobpe TEMES: **ity**a **d**a С С

Share your story



50

This what one is a fee new part of the new part of the second of the sec



de de

Table 6: Actions to Help Sustain Your Initiative





Step 1: Reorganize your effort

Rea **b**a С **t**a **c**b f f С e Rto ba desseta а ġ jan C ίđ yUstSta g #F а el **b**a **E** ₽ ₽€ **t**a saa day മ

Step 2: Remap system & strategy

Upta **ta** (dp) Ċ a c **d**Af **t**AC **de** \mathbf{C} С Ren path path **jenc**en y ġ **entrance** p **E** R**te**a ġ ON ġ ďη iba obljf а С nomina tentric longera jan c **t**a С App





ta

Step 3: Redefine your measurement framework



Steps 4 & 5 Evaluate & Refine

a-ba a Adding 0.01 Tabe: inpo(366 (n/ta ban)-4 (dc ma inflit Tc)]TJ2





3. Urgency: Hojen tolles: Hogeleta &

4. Feasibility: Is the idea.

,imp ista f f ,a doc

sa da dobse

5. Interest: Ista ista og c

kfoog a**tbesi**na

С

a quisaliza iba lea ada da konopto ipion ig dea ada da apinisty

ba g

a qobc iea s

Len C

SEF