## COMPASS-EXEC<sup>TM</sup>

A Self-assessment Tool for Executive Leadership and Administrative Teams of Large Systems

**Creating Complexity-capable Systems of Care** for Individuals and their Families

Version 1.0



369-B 3rd Street, #223 San Rafael, CA 94901 e: info@ziapartners.com w: www.ziapartners.com

Authors: Christie A. Cline, MD and Kenneth Minkoff, MD ©2010 ZiaPartners, Inc.

System of Care Name:	 	 
Contact Person:		 
COMPASS-EXEC™ Participants:		
Date Completed:		

#### TERMS OF NON-EXCLUSIVE LICENSE

ZIAPARTNERS, INC. ("Licensor") is the Owner of all right title and interest in the **COMPASS-EXEC<sup>TM</sup>** (Version 1.0) (the "Licensed Materials").

Purchase and Use of the Licensed materials constitutes the following agreement by the purchaser/user ("User"):

- 1. <u>Grant of License</u>. The Licensed Materials are the sole and exclusive property of Licensor and are copyrighted. Upon the terms and conditions set forth herein, Licensor hereby grants to User a non-exclusive license to use the Licensed Materials. The License is limited to use in a single project only and may not be used in connection with any other project or for any other purpose. Nothing contained herein shall be construed to prevent Licensor from granting other licenses for the use of the Licensed Materials. The license herein granted does not include the right to obtain supplements, additions, republications, renewals, reissues, and extensions of the Licensed Materials.
- 2. <u>Limitation on Use of Trade Name or Trademark.</u> Neither the granting of the license herein nor the acceptance of royalty hereunder shall constitute an authorization or approval of, or acquiescence in the use of the Licensor's name or any trade name or trademark of the Licensor in connection with the use of the Licensed Materials, and the Licensor hereby expressly reserves all rights with respect to thereto.
- 3. Warranty Exclusion. Information and materials provided by Licensor in the Licensed Materials are licensed to User on an "AS IS" basis, without warranty or conditions of any kind, express or implied, including but not limited to warranties of merchantability, merchantable quality, satisfactory quality, fitness for a particular purpose. The results of the information contained in the Licensed Materials or the results from the use or application of the materials and systems contained in the Licensed Materials is not guaranteed or warranted by Licensor and all such results are assumed by the User. Nothing contained in the Licensed Materials shall be deemed to constitute the giving of medical advice or the establishment of any medical treatment or treatment regimen. Licensor shall have no liability to User or to any other person for any direct, incidental, special or consequential damages whatsoever, including any loss of revenue, profit, increase in expense, or other commercial or economic loss, even if any such damages may be foreseeable. Licensor is not responsible for the claims of any third party. It is expressly understood that the limit of Licensor's liability is the amount of royalty paid by User.

No representation or warranty has been made by the Licensor that the Licensed Materials or parts thereof may used free of rights of others, it being understood that Licensor shall not be liable for any loss damage or expense arising from any claim of copyright infringement upon use thereof.

- 4. <u>Limitation on User</u>. The Licensed Materials are licensed to User solely for User's use in its business for a single project and for no other purpose. User shall not, without the express written permission of Licensor:
- (a) Assign, transfer, sub-license or otherwise convey an interest in the Licensed Materials, or any part thereof.
- (b) Reproduce and/or disseminate in any manner, including but not limited to electronically, the Licensed Materials, or any part thereof, to any third person, with the exception of User's own employees or project participants who will implement the use of the Licensed Materials for User.

User shall inform all project participants of the restrictions imposed by this Agreement.

5. <u>Governing Law</u>. This Agreement is made in California and shall be interpreted, construed and governed according to the laws of the State of California.

LICENSOR: ZIAPARTNERS, INC.

#### **COMPASS-EXECTM** Users Guide

**Welcome!** We are delighted that your Executive Team has an opportunity to use **COMPASS-EXEC<sup>TM</sup>** to help improve services for individuals and families with complex lives.

We hope that you find your group conversation an enlightening, creative and enjoyable experience.

The COMPASS-EXEC<sup>TM</sup> is created for executives, administrators and core implementation staff working toward implementing Comprehensive Continuous Integrated Systems of Care (CCISC) at the system level in States, Counties, Networks, etc.... The focus of the tool is on administrative policies, procedures and practices that support the implementation of integrated systems and services.

CCISC (Comprehensive Continuous Integrated System of Care) (Minkoff and Cline, 2004<sup>1</sup>, 2005<sup>2</sup>) is both a framework and a process for designing a whole system of care to be about the complex needs of the individuals and families being served. In CCISC, all programs in the system engage in partnership with other programs, along with the leadership of the system, and consumer and family stakeholders, to become welcoming, person-centered and co-occurring capable. In addition, every person delivering and supporting care is engaged in a process to become welcoming, person-centered, and co-occurring competent as well.

Implementation of CCISC in real world systems with limited resources is based on significant advances in knowledge in the last two decades. We now have enough knowledge to know how to successfully embed practices in any program in order to be helpful to individuals and families with complex needs. Such practices are organized by **Eight Core CCISC Principles** (See Minkoff and Cline, 2004¹, 2005²), and placed in an integrated framework to create a common language throughout the whole system. Such practices involve welcoming access, integrated screening and assessment, empathic hopeful integrated relationships, stage matched and developmentally matched interventions, strength-based skill-based learning, and using positive reinforcements and rewards to support learning and progress a day at a time. CCISC implementation helps all programs in the system, through the use of **COMPASS-EXEC<sup>TM</sup>** (and other companion COMPASS<sup>TM</sup> tools) to learn how to apply the CCISC principles to build co-occurring capability into all areas of services and programming.



#### Definitions

Complexity Capability: In service and support settings, individuals and families with multiple co-occurring needs are an expectation, not an exception. Individuals and their families frequently have medical issues, legal issues, transportation issues, housing issues, parenting issues, educational issues, vocational issues, learning and cognitive issues, in addition to mental health, trauma and substance use issues. In addition, these individuals and families are culturally and linguistically diverse. In short, these are people and families who are characterized by "complexity". People with complex lives tend to have poorer outcomes, in spite of higher costs of care. However, instead of systems being designed to clearly welcome and prioritize these complex individuals and families with high risk and poor outcomes, individuals and families with complexity have historically been experienced as "misfits" at every level. This realization has become a major driver for comprehensive system change. In order for systems with scarce resources to successfully address the needs of the individuals and families with complex co-occurring issues who are an "expectation", it is not adequate to fund a few "special programs" to work around fundamentally mis-designed approaches and structures. We

need to engage in a process of organizing everything we do at every level with every scarce resource we have to be about all the complex needs of the people and families seeking help. By doing a self-assessment of its own capability to routinely address complexity in an integrated manner, each program can begin an organized process to become a welcoming "Complexity Capable" program. Some systems implementing CCISC have begun to use this terminology to reflect this broader and more inclusive perspective. Although COMPASS-EXEC<sup>TM</sup> primarily uses the terminology Co-occurring Capability, we anticipate that over time this term may well be replaced with Complexity Capability.

#### COMPASS-EXEC<sup>TM</sup> is organized by sections. These are:

1. Setting the Direction and Creating the Partnership Framework
2. Organizing the Process
3. Departmental Staff Engagement and Competency Development
4. Implementation— Continuous Quality Improvement Philosophy, Structure and Function
5. Implementation— Targeting Initial Outcomes
6. Implementation— Policy Framework for Funding and Billing Practices
7. Implementation— Regulations, Standards and Contracts
8. Implementation—Project Management
9. Implementation—Development of Clinical Practice
10.ImplementationCo-occurring Competency Development
11. Interagency Collaboration
12. Subsystem Partnerships
13. System Transformation Outcomes and Evaluation
14. Continuation and Sustainability



### What is the Process for Using the COMPASS-EXEC<sup>TM</sup>?

- 1. Self-Survey:
- 2. Small Group Discussion:
- 3. Preparing the Group
- 4. Structuring the Discussion
- 5. Planning the Time:



#### How do We Score the COMPASS-EXECTM?

- 1. Read Each Item Aloud:
- 2. Reach Consensus as a Group:
- 3. Follow "Evidence-Based" Scoring: Just like an accreditation survey, the purpose of the COMPASS-EXEC<sup>TM</sup> is to score based on "the evidence". COMPASS-EXEC<sup>TM</sup> does not ask questions like: "How welcoming do we feel?" It asks about the content of welcoming in specific policies, procedures, practices, and documentation. The group should therefore score based on objective content. This does not mean that the group should sit and read the policy manual or do chart reviews, although there are times when programs will actually look things up in the course of the discussion. It is enough to simply discuss what the group members believe the policies and procedures to be. It is important to realize, however, that because many programs are not well organized in their approaches to co-occurring capability, there will be much uncertainty and inconsistency in these perceptions within the group. There will also be inconsistency between the types of practices the group members feel are provided and what is actually written down. This is an important part of the learning experience. Try not to be too troubled by this...progress, not perfection.
- 4. <u>Use the Likert Scale:</u> Each item is rated on a Likert scale from 1 "Not at All" to 5 "Completely". The ratings are easy to interpret. There is no "0". Each program can give itself a 1 just for answering the question. When scoring by consensus, individual group members may be advocating for different numbers on the scale. It is the task of the group to achieve closure by "picking a number". We recommend that the group chooses a whole number whenever possible. If the group gets stuck and cannot choose a whole number, it is acceptable to split the difference and pick 1.5, or 2.5 and so on. Do not try to pick other decimals. It is beyond the purpose of the tool to have the score be that precise. Just do your best to pick a number reflecting your approximation of consensus, and move on to the next item.
- 5. Score Honestly:
- 6. Focus on All People, not just currently designated priority popolations:
- 7. Consider Diverse Issues:
- 8. **Do Not Over Use Not Applicable:**
- 9. <u>Take Notes:</u> During the discussion, the group will generate ideas about next steps for action or questions to be followed up. It is best to take notes in the box at the end of each section. In addition,

- group members often like to take more detailed notes for their own purposes. This is encouraged, as long as it does not distract from the conversation.
- 10. <u>Summarize Section Scores:</u> After completing the **COMPASS-EXEC<sup>TM</sup>**, it is helpful to summarize scoring in each of the sections. There is a score sheet in the back of the tool for this purpose. Each section will have a Total Section Score and an Average Item Score for the Section. There is also a place to record the Total **COMPASS-EXEC<sup>TM</sup>** Score. Scoring prompts are written at the bottom of each section to help with filling out the **COMPASS-EXEC<sup>TM</sup>** Score Sheet.
- 11. <u>Do Not Over Emphasize the Score, Learn from the Experience:</u> Don't forget. The most important part of the COMPASS-EXEC<sup>TM</sup> process is the collective learning experience as a team, not the score.



#### What Do We Do after We Complete the COMPASS-EXECTM?

- 1. <u>Develop an Action Plan:</u>
- 2. Use the "Serenity Prayer of System Change":
- 3. Be Thoughtful about Sharing the Scores
- 4. Plan to Repeat the Process
- 5. Remember, Progress, Not Perfection is Key:

WE HOPE YOU ALL HAVE A GREAT CONVERSATION, LEARN MUCH FROM SHARING YOUR IDEAS WITH EACH OTHER, AND FEEL MUCH BETTER PREPARED TO IMPROVE SERVICES AS A RESULT OF USING THE COMPASS-EXECTM.

<sup>&</sup>lt;sup>1</sup>Minkoff K & Cline CA, Changing the world: the design and implementation of comprehensive continuous integrated systems of care for individuals with co-occurring disorders. Psychiat Clin N Am (2004), 27: 727-743.

<sup>&</sup>lt;sup>2</sup>Minkoff K & Cline CA, Developing welcoming systems for individuals with co-occurring disorders: the role of the Comprehensive Continuous Integrated System of Care model. Journal of Dual Diagnosis (2005), 1:63-89.

<sup>&</sup>lt;sup>3</sup>Minkoff K &. Cline CA, Dual diagnosis capability: moving from concept to implementation. Journal of Dual Diagnosis (2006), 2(2):121-134.

# **Section 1: Setting the Direction and Creating Partnership Framework**

1.	staff and stake	•	ersal goal of all o	of subsystems an	ement that commund clinical and preventing capable.	
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
2.	providers, co	nsumers and far to achieve the v	milies) the inter	nt to work in	stakeholders (inter an integrated part nted co-occurring (	nership with al
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
3.	•				ormal kick-off or re to achieve univer	
	Not at All = 1	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5	
4.					vents in order to of universal co-occ  Completely = 5	
5.	•	rship has worked ith co-occurring of			a formal policy the care at any door.	at states that al
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
(Si Av (To		Answered) ore for the Section of the Divided by the		ns Answered in t	he Section)	

### **Section 2: Organizing the Process**

1.	representing	all components of	f the system (e.g.,	adult/child, me	nal implementation tental health/substance g capability develop	ce abuse) to be			
	Not at All = 1	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5				
2.	system (inter providers, pr partnership v development	rnal system leader evention provider vith leadership to	ship, mental healt s, consumers, fan help guide the pro	th and substance nily advocates, ocess of recove	ith input from all co e abuse providers, a change agents, etc.) ry oriented integrate	dult and child to work in			
	Not at All $= 1$	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5				
3.	stakeholders in making pr	, that defines the rogress toward rec	respective activities rovery oriented co	es of system lea -occurring capa	Ž				
	Not at $All = 1$	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5				
4.	system stake	holders, and has r	outine access to le	eadership for as	ates regular project ussistance with project	•			
	Not at $All = 1$	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5				
5.	communicate	es recommendation	ons to system lead		s to key stakeholders ementation.	s, and			
	Not at $All = 1$	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5				
(St Av (To	Total Section Score:  (Sum of All Items Answered)  Average Item Score for the Section:  (Total Section Score Divided by the Number of Items Answered in the Section)								
	Action Plan I	Notes:							

# Section 3: Departmental Staff Engagement and Competency Development

1.			members have re	eceived introdu	ctory training on un	niversal co-
	occurring cap	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5	
	•	of recovery orien		1 0	et lead to incorporat their own activities	
	Not at All = 1	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5	
1.	occurring cap		ent within its own	n activities, and	le in supporting the partnering with oth	1
	Not at All = $1$	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5	
<ol> <li>3.</li> </ol>	Not at All = 1  Central admi	Slightly = 2 nistration staff wh	Somewhat= 3  no provide progra	Mostly= 4  m monitoring,	Completely = 5  support, and oversignment to the program	jects.  ght are able to
	with.	incar assistance of	reo occurring cap	buomity develop	ment to the program	ins they work
	Not at All = 1	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5	
(Si		s Answered) core for the Section core Divided by the		s Answered in	the Section)	

## Section 4: Implementation— Continuous Quality Improvement Philosophy, Structure and Function

1.	System leadership uses the framework and culture of continuous quality improvement at all levels
	of the system to organize the change process at the system level, the subsystem level, and the
	provider level, in order to have every aspect of the system be designed to better meet the complex
	needs and inspire the hopes and dreams of individuals and families with co-occurring conditions.

						ing conditions.
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
2.	occurring cap	pability, and that		ll occur in a qua	e moving toward un lity improvement p	
	Not at All = 1	Slightly $= 2$	Somewhat = 3	Mostly = 4	Completely = 5	
3.	agency/progr	am organizes its	•	ovement proces	h subsystem, and eas and QI team in or bability.	
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
4.	change agent	teams (represent		and substance a	ment of learning co abuse clinicians and	
	ivot at Ali – i	Slightly – 2	Somewhat – 3	Wostry – 4	Completely – 3	
5.		-	tives formally rep nmittee and other		e of front line clinic n activities.	ians and
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
(Si Av (To		s Answered) core for the Sect core Divided by th	<b>ion :</b> he Number of Item	ns Answered in i	the Section)	

### **Section 5: Implementation— Targeting Initial Outcomes**

1.	-			-	ss, and provided wi eved within existin	
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
2.	•		2	•	g the ability to welco and to demonstrat	
	Not at All = 1	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5	
3.	for program s learning expe	self-assessment of	co-occurring cap ovement plans, be	ability, and end	ding the use of the courages all program elcoming, screening	ms to report their
	Not at All = 1	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5	
4.	individuals a	nd families by col	lecting baseline in	nformation from	g and identification n each provider on efforts over time.	
5.	oriented co-o		ncy for clinicians	, and on how to	e development of u use the CODECA	
	Not at All = 1	Slightly = 2	Somewhat= 3	Mostly= 4	Completely = 5	
		s Answered) core for the Section of		s Answered in t	he Section)	

## Section 6: Implementation— Policy Framework for Administrative and Billing Practice

1.	•	nas provided polic nm, including Med			egrated services wit	hin EACH		
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
2.	The system he the clinical re		ey guidance on ho	ow to appropriat	elydocument integr	ated services in		
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
3.	•	urces, and how to			niversal integrated sults in the data system	_		
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
4.	meet 42CFR	requirements and h, substance abuse	I HIPAA, and fac	ilitate release of	ase of information printegrated informa			
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
5.	•	services provided	, ,		nd easily document and vice versa.	- mental health		
	Not at All $= 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
(St Av (To	Total Section Score:  (Sum of All Items Answered)  Average Item Score for the Section:  (Total Section Score Divided by the Number of Items Answered in the Section)  Action Plan Notes:							

## Section 7: Implementation— Regulations, Standards and Contracts

1.	indicates that development	t all programs are al co-occurring ca	moving toward conpability language	o-occurring capa in regulations/s	ions, incorporated ability, and inserted standards on welcoaff competencies	d appropriate		
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
2.	include langu	*	chievable expecta	ations for progre	(e.g., MCOs) and pess in all programs			
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
3.	development	al quality improve	ement process, an	d the system wi	ard co-occurring ca ll work in partnersl ng a hard time mak	nip with		
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
4.					regulation, contra reflect program's o			
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
5.		s are able to demo rring disorders du	•	- 1	ractices for individ	uals or families		
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
(St Av (To	Total Section Score: (Sum of All Items Answered) Average Item Score for the Section: (Total Section Score Divided by the Number of Items Answered in the Section)  Action Plan Notes:							
	Action Plan N	Notes:						

### **Section 8: Implementation—Project Management**

1.	1 0	_			nformation on all press, progress, and ne	•
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
2.	-	organizes the prov		•	eadership and centrand programs.	al administration
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
3.					, and the internal im ogress across all pro	
	Not at All = 1	Slightly = $2$	Somewhat = 3	Mostly = 4	Completely = 5	
4.	practice and		bility developme	nt information t	rt and training to bri to their programs, as ange.	
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
(Si				ns Answered in t	the Section)	
	Action Plan N	Notes:				

## **Section 9: Implementation— Development of Clinical Practice**

1.	-			-	ry oriented strength	_	
	matched assessment, and on how to document that assessment process in each program, and has a framework for monitoring progress in routine oversight functions						
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5		
2.					natched recovery pla ine oversight functi		
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5		
3.	on co-occurr mental health	ing conditions (alo	cohol level, lengt	h of sobriety, ty	imination of barrier tpe of medication, e framework for moni	etc.) in either	
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5		
4.	process, and treatment of	in the development individuals with c	nt of psychopharm o-occurring cond	nacology guide itions	her prescribers in the		
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5		
5.	. The system has involved clinical and medical leadership in critical incident or death reviews as an opportunity to develop co-occurring capability improvement opportunities related to high risk situations involving complex clients and families						
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5		
(St				ns Answered in	the Section)		
	Action Plan I	Notes:					

# Section 10: Implementation: Co-occurring Competency Development

1.	The system has developed a clear policy statement with the expectation that all clinical staff should be working toward becoming welcoming, recovery-oriented, and co-occurring competent.							
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
2.	•	actice for entry lev	_		its for basic core co	mpetencies and		
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
3.	3. The system has identified improvement targets for all provider agencies and programs that include a competency development plan for all staff that is part of the agency/program co-occurring capability improvement plan.							
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
4.	-	nas facilitated the rovement activitie		_	ning communities to	o work on		
	Not at All = $1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
5.	<ol> <li>The system has developed access to co-occurring principles and interventions training modules for supervisors and front line clinicians to use in the process of clinical practice development in their programs.</li> </ol>							
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
(St Av (To	supervisors and front line clinicians to use in the process of clinical practice development in their programs.							

### **Section 11: Interagency Collaboration**

1		. 11 14 1 1	·			. 1. 4.			
1.	System behavioral health leadership has partnered with other system agencies (criminal justice, child welfare, Medicaid) in the integrated system development process.								
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5				
2.	2. Each participating program has been provided guidelines or expectations for developing collaborative partnerships with programs of the "other" type in its local community.								
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5				
3.	providers in	-	o be meeting reg		l health and substant oration and mutual				
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5				
	together to sl	hare responsibility		r family cases th	se, and other providat are at high risk.	lers come			
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5				
(Si				ns Answered in t	he Section)				
	Action Plan I	Notes:							

### **Section 12: Subsystem Partnerships**

1.	the process.	This can include p	population subsys	stems (adult, chi	n opportunity to be ild, older adult, tran	sitional youth,
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
2.	_	as mechanisms to			entation team, and tents that are specif	
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
3.	incentives to	_	y improvement p	process for all pr	owns) have contractoriders toward dev	~ ~
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
4.	The system has created a process to organize all adult and child mental health and substance use programs that provide urgent or emergent services at the front door into an <u>integrated access</u> system that welcomes and engages complex individuals and families in crisis., and stays with them long enough to get connected to appropriate integrated continuing care					
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
5.	collaborative with the help	ly to improve the and support of th	ability of each pree other program	rogram to provid	vider program partr de more integrated s	-
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
(Si	otal Section Sc	s Answered) core for the Section of		ns Answered in t	the Section)	
	Action Plan N	Notes:				J

### **Section 13: System Change Outcomes and Evaluation**

1.	The system has used the CO-FIT 100 as a baseline tool for CCISC implementation, and is organized to use the tool regularly to monitor system level progress.							
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
2.	formal measures of progress toward achieving co-occurring capability for all programs, and monitoring program outcomes.							
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
3.	3. The system has mechanisms for monitoring and measuring progress in integrated screening, assessment, stage matching, recovery planning, programming, and progress note documentation through routine chart reviews.							
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
4.	•	measures and mon and continuity for			action with welconditions.	ning, access,		
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
5.	The system h	nas measures of w	elcoming, access,	and retention in	n care for co-occurr	ring clients.		
	Not at $All = 1$	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
6.	-	can demonstrate particular demonstrate partic	_	urring capability	through External (	Quality Review		
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5			
(Si Av (To		s Answered)  core for the Sect  core Divided by th		s Answered in ti	he Section)			

### **Section 14: Continuation and Sustainability**

1.					internal implementa	
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	ness as usual" in the	system.
2.	contract mon		can anchor the co		re (policy document ss of co-occurring ca	
	Not at All = 1	Slightly = 2	Somewhat = 3	Mostly = 4	Completely = 5	
	Action Plan N	Notes:				

COMPASSEXECTM SCORE SHEET  Sections:	Total Section Score	Average Item Score for Section
Setting the Direction and Creating the Partnership Framework		
2. Organizing the Process		
3. Departmental Staff Engagement and Competency Development		
4. Implementation— Continuous Quality Improvement Philosophy, Structure and Function		
5. Implementation— Targeting Initial Outcomes		
6. Implementation— Policy Framework for Funding and Billing Practices		
7. Implementation— Regulations, Standards and Contracts		
8. Implementation—Project Management		
9. Implementation—Development of Clinical Practice		
10.ImplementationCo-occurring Competency Development		
11. Interagency Collaboration		
12. Subsystem Partnerships		
13. System Transformation Outcomes and Evaluation		
14. Continuation and Sustainability		
Total COMPASS-EXECTM Score:		