

February 14, 2025

Ashley Deckert Director Rhode Island Department of Children, Youth and Families 101 Friendship Street Providence, RI 02903-3716

Dear Ashley Deckert:

It is our great pleasure to inform you **Rhode Island Department of Children, Youth and Families** has achieved COA Accreditation through **February 28, 2029.** Let me again say how significant this achievement is! It represents the fulfillment of countless hours of hard work and the dedication of many people–most notably your staff and board members. Please extend my congratulations to them.

This formal notification includes a list of programs and services for which **Rhode Island Department of Children, Youth and Families** is accredited, as well as your Final Accreditation Report (FAR).

This report is an important and incredibly valuable document. It contains observations and recommendations from your peer reviewers based on the self-study and site visit. In essence, the FAR provides a unique view of your organization through the eyes of highly experienced professionals. In it you will find a copy of the full accreditation ratings for all Purpose, Core, and Practice standards, identifying the Fundamental Practice standards. It may also contain any noted organizational strengths and opportunities.

We recommend sharing relevant excerpts from the report with the staff who are directly responsible for the findings. Make sure to explain that the report is intended to be *constructive*, and that the goal is to provide specific examples of how they can make your organization even stronger and better.

The areas for which you did not demonstrate implementation should be addressed through your PQI process. Even though they did not require correction to achieve accreditation, they

will be made a part of your file and reviewed during your next accreditation cycle. Remember, COA accreditation is not an end in and of itself. Rather, it is a process by which your organization can continue to strive for and achieve new levels of excellence.

Please access our <u>promotional toolkit</u> for recommendations, sample copy, and image assets to use in announcing your accreditation and leveraging the achievement.

Finally, let me say that your relationship with Social Current does not end with this letter. Ours is a partnership, and I encourage you to share your ideas and concerns with me. Additionally, please feel free to contact Tobi Murch, senior director of accreditation operations, either by email at <u>tmurch@social-current.org</u> or by telephone at 212-797-1410. Together, we can help all children, individuals, and families reach their full potential.

We are proud to be associated with you and your colleagues. We wish you the very best in your continuing service to persons in your community. *That is the power of accreditation.*

Sincerely,

Jody Levison-Johnson President and CEO

Attachment



Rhode Island Department of Children, Youth and Families Organization ID: 7170 Public Standards

Expiration date: February 28, 2029

The accreditation of Rhode Island Department of Children, Youth and Families includes the following services and associated programs:

Program Name	COA Service Standard(s)	Service Subsections
Child & Family Services	Child and Family Services (PA- CFS)	



Organizational Strengths

Rhode Island Department of Children, Youth and Families Organization ID# 7170

Administrative and Management Standards

Ethical Practice (ETH), Financial Management (FIN), Governance (GOV) or Administration & Management (AM) (for Public State Systems), Human Resources (HR), Performance and Quality Improvement (PQI), Risk Prevention and Management (RPM)

- PA-AM The agency has gone through several changes that have been for the best for the children and families they serve. The leadership team is included in discussions about changes. The agency is involved with the community and there is a community engagement plan.
- PA-FIN The agency has a financial department that works well with the government.
- PA-HR The agency is working to add new staff and to maintain the competent and qualified staff they have.
- PA-PQI The agency has a very good PQI team and plan. There are teams identified to work within specific agency areas, work with management, present data, and facilitate change. The staff have an awareness of the PQI process. The contract unit ensures all contract negotiations are completed timely and in accordance with legal and agency requirements.
- PA-RPM The agency has extensive safety and security. It works to protect the safety of the staff and community recipients. Their technology system is up to date.

Service Delivery Administration Standards

Administrative and Service Environment (ASE), Behavior Support and Management (BSM), Client Rights (CR), Training and Supervision (TS)

- PA-ASE The agency is dedicated to the safety of its staff and service recipients. Staff are provided access to facility areas as needed only. The agency is accessible. The cars have appropriate seat belts, car seats, insurance, and registration.
- PA-CR The agency is keenly astute and attuned to clients' rights. The provide written, oral, and interpretive services which attend to accessing and making clear clients' rights,

procedures, and responsibilities in their main language groups, including Creole, English, Portuguese, and Spanish. There are also interpretation services for other language groups. Signed evidence of client rights are in the files in multiple ways, and there are posted placards and information which remind service users about their rights in various locations. Additionally, their staff work tirelessly to ensure that youth and families receive entitlements, address eligibility, and work with people over access to records.

- PA-PDS The agency provides training in various methods and through orientation. There is supervision specific training available to new supervisors. The agency has a supervision format which provides supervision to all staff as needed based on the needs of the staff. New staff get more supervision time.
- PA-PRG The agency maintains files behind locked doors. Access is limited and files must be requested. The files are accurate and up to date. The agency's files have an abundance of documentation and information.

Service Standards

PA-CFS The staff are often in touch with former clients for years. The records capture the various facets of the services, as well as showing their advocacy and support roles. In the past few years, the agency has greatly improved in addressing inequity and engaging communities that have been historically underserved. The agency is progressive The agency has implemented strong systems that have improved critical decision making at key junctures in intake, assessment, and case closing. They have strong teams thinking deeply about best practices, and leadership that advocates for necessary resources and change.

Rhode Island Department of Children, Youth and Families Org # 7170



AREAS FOR OPPORTUNITIES

The following ratings have not been fully implemented and we ask that you address them through your PQI process. Even though these standards did not require correction in order to achieve accreditation, they will be made a part of your file and reviewed during your next accreditation cycle. We request that you begin demonstrating implementation on all of the below standards before your next accreditation cycle.

Standard Code	Rating	Peer Team Report
PA-HR 2.03	3	Interview information was not available.
PA-HR 5.02	4	There is no indication personnel have any access to their records.
PA-CFS 29.04	3	The agency does not provide aftercare/follow up to meet this standard. It is not clear that families have access to post-permanency services to help them avoid adoption disruptions.



FINAL RATINGS

Public Standards

Rhode Island Department of Children, Youth and Families Org #:7170

Standard Code	Rating	NA
PA-AM	1	
PA-AM 1	1	
PA-AM 2	1	
PA-AM 2.01	2	
PA-AM 2.02	2	
PA-AM 3	1	
PA-AM 3.01	1	
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PA-AM 3.03	1	
PA-AM 3.04	1	
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Standard Code	Rating	NA
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PA-BSM 2Image: Constraint of the second systemPA-BSM 2.01Image: Constraint of the second systemPA-BSM 2.02Image: Constraint of the second systemPA-BSM 3Image: Constraint of the second systemPA-BSM 4Image: Constraint of the second systemPA-BSM 4.01Image: Constraint of the second systemPA-BSM 4.02Image: Constraint of the second systemPA-BSM 4.03Image: Constraint of the second systemPA-BSM 4.03Image: Constraint of the second systemPA-BSM 4.04Image: Constraint of the second systemPA-BSM 4.05Image: Constraint of the second systemPA-BSM 4.06Image: Constraint of the second systemPA-BSM 4.08Image: Constraint of the second systemPA-BSM 5Image: Constraint of the second system			
PA-BSM 2.01 Image: Constraint of the system PA-BSM 2.02 Image: Constraint of the system PA-BSM 2.03 Image: Constraint of the system PA-BSM 3 Image: Constraint of the system PA-BSM 4 Image: Constraint of the system PA-BSM 4.01 Image: Constraint of the system PA-BSM 4.02 Image: Constraint of the system PA-BSM 4.02 Image: Constraint of the system PA-BSM 4.03 Image: Constraint of the system PA-BSM 4.03 Image: Constraint of the system PA-BSM 4.04 Image: Constraint of the system PA-BSM 4.05 Image: Constraint of the system PA-BSM 4.06 Image: Constraint of the system PA-BSM 4.07 Image: Constraint of the system PA-BSM 4.08 Image: Constraint of the system PA-BSM 5 Image: Constraint of the system			
PA-BSM 2.02Image: Constraint of the second systemPA-BSM 2.03Image: Constraint of the second systemPA-BSM 3Image: Constraint of the second systemPA-BSM 4Image: Constraint of the second systemPA-BSM 4.01Image: Constraint of the second systemPA-BSM 4.02Image: Constraint of the second systemPA-BSM 4.03Image: Constraint of the second systemPA-BSM 4.03Image: Constraint of the second systemPA-BSM 4.04Image: Constraint of the second systemPA-BSM 4.05Image: Constraint of the second systemPA-BSM 4.06Image: Constraint of the second systemPA-BSM 4.07Image: Constraint of the second systemPA-BSM 4.08Image: Constraint of the second systemPA-BSM 5Image: Constraint of the second system			
PA-BSM 2.03Image: Constraint of the second systemPA-BSM 3Image: Constraint of the second systemPA-BSM 4Image: Constraint of the second systemPA-BSM 4.01Image: Constraint of the second systemPA-BSM 4.02Image: Constraint of the second systemPA-BSM 4.03Image: Constraint of the second systemPA-BSM 4.03Image: Constraint of the second systemPA-BSM 4.04Image: Constraint of the second systemPA-BSM 4.05Image: Constraint of the second systemPA-BSM 4.06Image: Constraint of the second systemPA-BSM 4.07Image: Constraint of the second systemPA-BSM 4.08Image: Constraint of the second systemPA-BSM 5Image: Constraint of the second system			
PA-BSM 3Image: Constraint of the second systemPA-BSM 4Image: Constraint of the second systemPA-BSM 4.01Image: Constraint of the second systemPA-BSM 4.02Image: Constraint of the second systemPA-BSM 4.03Image: Constraint of the second systemPA-BSM 4.04Image: Constraint of the second systemPA-BSM 4.05Image: Constraint of the second systemPA-BSM 4.06Image: Constraint of the second systemPA-BSM 4.07Image: Constraint of the second systemPA-BSM 4.08Image: Constraint of the second systemPA-BSM 5Image: Constraint of the second system	PA-BSM 2.02		\boxtimes
PA-BSM 4Image: Constraint of the state of the	PA-BSM 2.03		
PA-BSM 4.03Image: Constraint of the second seco	PA-BSM 3		\boxtimes
PA-BSM 4.03Image: Constraint of the second seco	PA-BSM 4		\boxtimes
PA-BSM 4.03Image: Constraint of the second seco	PA-BSM 4.01		\boxtimes
PA-BSM 4.03Image: Constraint of the second seco	PA-BSM 4.02		
PA-BSM 4.04Image: Constraint of the second seco	PA-BSM 4.03		\boxtimes
PA-BSM 4.05Image: Constraint of the second seco	PA-BSM 4.04		
PA-BSM 4.07 Image: Constraint of the second se	PA-BSM 4.05		\boxtimes
PA-BSM 4.07 Image: Constraint of the second se	PA-BSM 4.06		
PA-BSM 4.08Image: Constraint of the second seco	PA-BSM 4.07		
PA-BSM 5	PA-BSM 4.08		
	PA-BSM 5.01		

Standard Code	Rating	NA
PA-BSM 5.02		\boxtimes
PA-BSM 5.03		\square
PA-BSM 5.04		\square
PA-CR	1	
PA-CR 1	1	
PA-CR 1.01	1	
PA-CR 1.02	1	
PA-CR 1.03	1	
PA-CR 1.04	1	
PA-CR 1.05	1	
PA-CR 1.06	1	
PA-CR 2	1	
PA-CR 2.01	1	
PA-CR 2.02	1	
PA-CR 2.03	1	
PA-CR 2.03	1	
PA-CR 3	1	
PA-CR 3.01	1	
PA-CR 3.02	1	
PA-CR 3.03	1	
PA-PDS	1	
PA-PDS 1	1	
PA-PDS 1.01	1	
PA-PDS 1.02	1	
PA-PDS 1.03	1	
PA-PDS 1.03	2	
PA-PDS 2	1	
PA-PDS 2.01	1	
PA-PDS 2.02	1	
PA-PDS 2.03	1	
PA-PDS 2.04	1	
PA-PDS 2.04	1	
PA-PDS 2.06	1	
PA-PDS 2.07	1	
PA-PDS 3	1	
PA-PDS 3.01	1	
PA-PDS 3.02	1	
PA-PDS 3.02	2	
PA-PDS 3.04	1	
PA-PDS 3.04 PA-PDS 4	1	
PA-PDS 4.01	1	
PA-PDS 4.01	1	
PA-PDS 4.02	2	
PA-PDS 4.03	2	
PA-PDS 4.04 PA-PDS 4.05	1	
PA-PRG	1	
PA-PRG 1	2	
PA-PRG 1.01	1	
PA-PRG 1.01 PA-PRG 1.02	2	
	<i>L</i>	

Standard Code	Rating	NA
PA-PRG 1.03	1	
PA-PRG 1.03	1	
PA-PRG 1.04	1	
	1	
PA-PRG 1.06		
PA-PRG 2	2	
PA-PRG 2.01	2	
PA-PRG 2.02	2	
PA-PRG 2.03	2	
PA-PRG 3		
PA-PRG 3.01		
PA-PRG 3.02		
PA-PRG 3.03		
PA-PRG 3.04		
PA-PRG 3.05		\boxtimes
PA-PRG 3.06		\boxtimes
PA-PRG 3.07		\boxtimes
PA-PRG 4		\boxtimes
PA-PRG 4.01		\boxtimes
PA-PRG 4.02		\boxtimes
PA-PRG 4.03		\boxtimes
PA-PRG 4.04		\square
PA-PRG 4.05		\square
PA-PRG 5	1	
PA-PRG 5.01	2	
PA-PRG 5.02		$\overline{\boxtimes}$
PA-PRG 5.03	2	
PA-PRG 5.04	2	
PA-PRG 5.05	1	
PA-PRG 5.06	2	
PA-PRG 6	1	
PA-PRG 6.01	1	
PA-PRG 6.02	1	
PA-PRG 6.03		\square
PA-CFS	2	
PA-CFS 1	2	
PA-CFS 1.01	2	
PA-CFS 1.01	1	
PA-CFS 1.02 PA-CFS 1.03	2	
PA-CFS 1.04	2	
PA-CFS 2		
PA-CFS 2.01	1	
PA-CFS 2.02	1	
PA-CFS 2.03	2	┝┝╤┥─────┤
PA-CFS 2.04	1	
PA-CFS 2.05	1	
PA-CFS 2.06	1	
PA-CFS 2.07	2	
PA-CFS 2.08	1	
PA-CFS 2.09	1	

Standard Code	Rating	NA
PA-CFS 2.10	1	
PA-CFS 2.11		
PA-CFS 3	1	
PA-CFS 3.01	1	
PA-CFS 3.02	1	
PA-CFS 3.03	1	
PA-CFS 3.04	1	
PA-CFS 3.05	1	
PA-CFS 3.06	1	
PA-CFS 4	1	
PA-CFS 4.01	1	
PA-CFS 4.02	1	
PA-CFS 4.03	1	
PA-CFS 4.03	1	
PA-CFS 4.04 PA-CFS 4.05	1	
PA-CFS 4.05	1	
PA-CFS 4.06 PA-CFS 4.07	1	
	1	
PA-CFS 4.08	1	
PA-CFS 4.09		
PA-CFS 4.10	1	
PA-CFS 4.11	2	<u> </u>
PA-CFS 4.12	1	
PA-CFS 5	1	
PA-CFS 5.01	2	
PA-CFS 5.02	2	
PA-CFS 5.03	1	
PA-CFS 6	1	
PA-CFS 6.01	1	
PA-CFS 6.02	1	
PA-CFS 6.03	1	
PA-CFS 6.04	1	
PA-CFS 7	2	
PA-CFS 7.01	1	
PA-CFS 7.02	1	
PA-CFS 7.03	2	
PA-CFS 7.04	1	
PA-CFS 8	2	
PA-CFS 8.01	2	
PA-CFS 8.02	2	
PA-CFS 8.03	2	
PA-CFS 8.04	2	
PA-CFS 8.05	1	
PA-CFS 9	2	
PA-CFS 9.01	2	
PA-CFS 9.02	2	
PA-CFS 9.03	2	
PA-CFS 9.04	2	
PA-CFS 9.05	2	
PA-CFS 9.06	2	

Standard Code	Rating	NA
PA-CFS 9.07	2	
PA-CFS 9.08	2	
PA-CFS 9.09	1	<u> </u>
PA-CFS 9.10	2	
PA-CFS 10	1	
PA-CFS 10.01	1	
PA-CFS 10.02	1	
PA-CFS 10.02	1	
PA-CFS 10.03	1	
PA-CFS 11	2	
PA-CFS 11.01	1	
PA-CFS 11.02	2	
	2	
PA-CFS 11.03		
PA-CFS 11.04	2	
PA-CFS 11.05	2	<u> </u>
PA-CFS 12	2	
PA-CFS 12.01	1	
PA-CFS 12.02	1	
PA-CFS 12.03	1	
PA-CFS 12.04	1	
PA-CFS 12.05	1	
PA-CFS 12.06	2	
PA-CFS 12.07	1	
PA-CFS 12.08	2	
PA-CFS 13	1	
PA-CFS 13.01	1	
PA-CFS 13.02	1	
PA-CFS 13.03	1	
PA-CFS 13.04	1	
PA-CFS 13.05	1	
PA-CFS 13.06	1	
PA-CFS 13.07	1	
PA-CFS 13.08	1	
PA-CFS 14	1	
PA-CFS 14.01	2	
PA-CFS 14.02	1	
PA-CFS 14.03	1	
PA-CFS 14.04	1	
PA-CFS 14.05	1	
PA-CFS 14.06	1	
PA-CFS 14.07	1	
PA-CFS 14.08	1	
PA-CFS 14.09	1	
PA-CFS 14.10	1	
PA-CFS 14.11	1	
PA-CFS 15	2	
PA-CFS 15.01	2	
PA-CFS 15.02	1	
PA-CFS 15.03	1	
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Standard Code	Rating	NA
PA-CFS 15.04	1	
PA-CFS 15.05	1	
PA-CFS 15.06	1	<u> </u>
PA-CFS 15.07	1	
PA-CFS 15.08	1	
PA-CFS 15.09	1	
PA-CFS 15.10	1	
PA-CFS 16	1	
PA-CFS 16.01	1	
PA-CFS 16.02	1	
PA-CFS 16.03	1	
PA-CFS 16.04	1	
PA-CFS 16.05	1	
PA-CFS 16.05	1	
PA-CFS 10.00 PA-CFS 17	2	
	2	
PA-CFS 17.01	2	
PA-CFS 17.02		
PA-CFS 17.03	1	
PA-CFS 17.04	1	
PA-CFS 17.05	1	<u> </u>
PA-CFS 17.06	1	
PA-CFS 18	2	
PA-CFS 18.01	1	
PA-CFS 18.02	1	
PA-CFS 18.03	1	
PA-CFS 18.04	1	
PA-CFS 18.05	1	
PA-CFS 18.06	1	
PA-CFS 18.07	1	
PA-CFS 19		
PA-CFS 19.01		
PA-CFS 19.02		
PA-CFS 19.03		
PA-CFS 19.04		
PA-CFS 19.05		
PA-CFS 19.06		\square
PA-CFS 19.07		\square
PA-CFS 19.08		
PA-CFS 19.09		
PA-CFS 19.10		\boxtimes
PA-CFS 19.11		\boxtimes
PA-CFS 20	2	
PA-CFS 20.01	2	
PA-CFS 20.02	1	
PA-CFS 20.03	2	
PA-CFS 20.04	2	
PA-CFS 20.05	1	
PA-CFS 20.06	1	
PA-CFS 20.07	1	

Standard Code	Rating	NA
PA-CFS 21	2	
PA-CFS 21.01	1	
PA-CFS 21.02	1	
PA-CFS 21.03	1	
PA-CFS 21.04	1	
PA-CFS 21.04	1	
PA-CFS 21.05	1	
PA-CFS 21.00	1	
PA-CFS 21.08	1	
PA-CFS 22	1	
PA-CFS 22.01	1	
PA-CFS 22.01	1	
PA-CFS 22.02	1	
PA-CFS 22.03	1	
PA-CFS 22.04	2	
	1	
PA-CFS 23.01	1	
PA-CFS 23.02 PA-CFS 23.03	2	
PA-CFS 23.04	1	
PA-CFS 23.05	1	<u> </u>
PA-CFS 23.06	2	<u> </u>
PA-CFS 23.07	1	
PA-CFS 23.08	1	
PA-CFS 23.09	1	
PA-CFS 23.10	1	
PA-CFS 24	1	
PA-CFS 24.01	1	
PA-CFS 24.02	1	
PA-CFS 24.03	1	
PA-CFS 24.04	1	
PA-CFS 24.05	1	
PA-CFS 25		
PA-CFS 25.01		
PA-CFS 25.02		
PA-CFS 25.03		
PA-CFS 25.04		
PA-CFS 26	1	
PA-CFS 26.01	1	
PA-CFS 26.02	1	
PA-CFS 26.03	1	
PA-CFS 26.04	1	
PA-CFS 26.05	1	
PA-CFS 27	1	
PA-CFS 27.01	1	
PA-CFS 27.02	1	
PA-CFS 27.03	1	
PA-CFS 27.04	1	
PA-CFS 27.05	1	
PA-CFS 27.06	1	

Standard Code	Rating	NA
PA-CFS 27.07	1	
PA-CFS 27.08	1	
PA-CFS 27.09	1	
PA-CFS 28	2	
PA-CFS 28.01	1	
PA-CFS 28.02	2	
PA-CFS 28.03	1	
PA-CFS 28.04	1	
PA-CFS 28.05	2	
PA-CFS 29	2	
PA-CFS 29.01	2	
PA-CFS 29.02	2	
PA-CFS 29.03	1	
PA-CFS 29.04	3	
PA-CFS 29.05	2	
PA-CFS 29.06	2	
PA-CFS 29.07	2	
PA-CFS 30	2	
PA-CFS 30.01	2	
PA-CFS 30.02	1	
PA-CFS 30.03	1	
PA-CFS 30.04	1	
PA-CFS 30.05	1	
PA-CFS 30.06	2	
PA-CFS 31	1	
PA-CFS 31.01	2	
PA-CFS 31.02	1	
PA-CFS 31.03	1	
PA-CFS 31.04	1	
PA-CFS 31.05	1	