



2016-2017 CCCAP Quality Improvement Program Provider Selection Rubric

Criteria	0 Points	2 Points	4 Points	6 Points
Colorado Child Care Assistance Program (CCCAP) provider (Mean CCCAP Enrollment)	Mean CCAP Enrollment range:8-11	Mean CCAP Enrollment range:12-24	Mean CCAP Enrollment range:25-38	Mean CCAP Enrollment range:39+
Office of Early Childhood High Needs Score*	OEC High Needs Score range: 0-5	OEC High Needs Score range: 6 to 12	OEC High Needs Score range: 13 to 20	OEC High Needs Score range: 21 to 36+
Quality improvement need based on quality rating level	Colorado Shines Level 4+	Colorado Shines Level 3	Colorado Shines Level 2	Colorado Shines Level 1
Percentage of CCCAP enrollment	5%-20% of children receive CCCAP	21%-49% of children receive CCCAP	50%-74% of children receive CCCAP	75% or more of children receive CCCAP
Sustainability and potential investment need	In business over 5 years	In business more than 3 years, but less than 5	In business 1-3 years	In business less than 1 year
Points Adjustment for Alternative Pathways (excluding Qualistar Ratings)	For programs that have achieved a Colorado Shines rating via alternative pathway, 10 points will be deducted from the overall rubric score. The Council has the discretion to waive this deduction if the program is deemed to be in significant need of Quality Improvement funding.			
Council Discretion (commitment to quality, communication, participation in PD and other events)	Up to 6 additional points may be added to the overall rubric score by the Council, based on their knowledge of the program's need for quality improvement, past participation in QI grants, commitment to required program aspects, attendance of events, and other potential factors.			

Maximum Possible Points: 36

Please note: Quality Improvement Program Application Rubrics are used as a guide to rank applicants and are not a final determination of grantees. Other factors will be considered to ensure the Council is supporting a diverse network of early learning programs. 0: -1 to 5

*The Office of Early Childhood calculates the High Needs Score based on the Colorado Shines high needs children reported, weighted census data, and population density.