Utah Migrant Education 2023-2024
Mathematics Needs: Teacher Ratings Form: CORE Standards K-12

District _____ **School**_____ **Teacher**_____

➔ ***Return form to migrant program staff***

To assist the migrant program to serve your students more effectively, please provide the following information. **Please list the eligible migrant students who are in your class. PLEASE RATE ONLY THOSE SKILLS IN WHICH YOU CAN ACCURATELY JUDGE PROFICIENCY LEVELS.**

Please check the appropriate semester: Fall ☐ ***Spring*** ☐ ***Summer*** ☐

TEACHER RATING: Using your judgment, please rate students on proficiency at grade level on the Utah Math Standards based on the following rubric:
1 = Below Proficient 2 = Approaching Proficient 3 = Proficient 4 = Highly Proficient

Migrant Student Name	Priority For Service (PFS)	Grade Level	WIDA Score (1-6)	State Assessment Math Score in Rubric*	Math K - 12							
					1. Make sense of problems and persevere in solving them.	**2.** Reason abstractly and quantitatively.	**3.** Construct viable arguments and critique the reasoning of others.	**4.** Model with mathematics (math in everyday life).	**5.** Use appropriate tools strategically (use available tools when solving a mathematical problem)	**6.** Attend to precision (calculate accurately and efficiently).	**7.** Look for and make use of structure (discern patterns or structures).	**8.** Look for and express regularity in repeated reasoning (notice if calculations are repeated, look for both general methods and shortcuts).
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State Assessment Scores and Teacher Ratings Use Same Rubric: ***1 = Below Proficient 2 = Approaching Proficient 3 = Proficient 4 = Highly Proficient***

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ADA Compliant 11/1/2023