Community Service Learning Community Partner Application for Local and State Board Approval

School District Information:

County Line School District Holly Shotzman-CSL Faculty Supervisor 12092 W State Hwy 22 Branch, AR 72928 (479) 635-2441

Community Partner Information: Name of Organization: Logan County Fair Association Director/Contact Person: Mary Howard Treasurer Address: P.O. Box 512
Paris AR 72855 Phone Number: 479-847-5217
Email Address: mhowar@hotmail.com
Hours of operation (days/time): Will vary based on events
What is the mission of the non-profit/community organization? <u>Promoting</u> youth participation in Community <u>projects</u> , agriculture, etc.
What service(s) does the non-profit/community organization provide? County Fair, Clean up, food drive

Please <u>describe</u> the volunteer activities students will participate in at the non-profit/community organization and <u>how</u> those activities may connect to curriculum learning goals. The Act 648 implementation guide contains a breakdown of a few subject areas and goals. (See additional informational pages that are included with this application.)

tournament to raise more Golf the County Fair

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What are the non-profit/community organization procedures and policies to ensure the safety of student volunteers?

Students are always supervised by adults.

List any special considerations of the non-profit/community organization.

Local School Board approval of this site as a district partner

Signature of school board president

4-26-2

Date of Meeting at which site was approved

Additional Notes (DESE)

District: County Line

Partner Site	Concern	Responses From District
Logan County Fair Association	-How does this tie back to curriculum learning goals?	As per email 5/12/2021: Students will use Career/Technical Education skills such as learning work ethic and appropriate behaviors when working in public. Students will use language arts skills such as the use of communication skills and effective listening skills to follow directions and relay information to others. Students will use science skills with the new COVID prevention techniques such as public health and regulations.