# KADF logo_black_1-5County Agricultural Development Council Prioritization Sheet (Non-CAIP)

**Application Number:**

***KOAP Use Only***

*Please complete* ***all*** *sections below.   
An incomplete priority sheet may hold up decision making on the submitted application.*

|  |  |
| --- | --- |
| applicant: | |
| Project Title: | |
| COUNTY FUNDS REQUESTED*:*  $ | COUNTY FUNDS COMMITTED:  $ |

The \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ County Agricultural Development Council has reviewed this application for county agricultural development funds and has taken into consideration both the County Comprehensive Plan for Agricultural Development and Kentucky’s Long-Term Plan for Agricultural Development in its deliberation.

As this proposal relates to our County Comprehensive Plan and Kentucky’s Long-term Plan for Agricultural Development, this proposal has been ranked following:

County Priority (Circle One):

High Priority Low Priority Reason for Priority:   
*attach additional page if needed*

*by the majority of the County Agricultural Development Council members present & eligible to vote.*

If this is a Shared-Use Equipment Request, then please mark the following:

|  |
| --- |
| For Shared-Use Equipment Only |
| SHARED-USE MATCH APPROVED?   * 50/50 🞏 Other \_\_\_\_\_\_\_\_ * 75/25 (KADF / Applicant Funds) *Cannot be more than 75/25* |

If this is a Youth Ag. Incentives Program (YAIP) Request, then please mark the following:

|  |
| --- |
| For YAIP Only |
| MAXIMUM AWARD (Not to exceed $1,500): $  All awarded funds will be pro-rated among eligible applicants up to 50%, not to exceed the maximum award. |

Additional Information:

Is this a county contribution to a multi-county state funding application? Yes No

If yes, then are county funds to be awarded if state funds\* are denied? Yes No

Signatures of County Council Members Present\*\* *Date:*

*Chair:*

*KOAP Representative: \_\_\_\_\_\_\_*

*\* State funds include requests for loan funds through the Kentucky Agricultural Finance Corporation (KAFC).*