`0100 1011` # 2023 4-H Computer Systems Exhibit Information `0011 0100`
`0110 0001` This document supersedes and replaces all previous revisions of the form. `0010 1101`
`0110 1110` `0100 1000`
`0111 0011` Please complete this form and affix to a 10 X 13 envelope. `0010 0000`
`0110 0001` **Place USB Drive, Graphic, and Operating Instructions Inside** `0011 0010`
`0111 0011` *Please Complete Electronically (This is a computer project; do not hand write.)* `0011 0000`

NAME: _____

CLUB and
COUNTY or _____
DISTRICT: _____

YEARS IN
PROJECT: _____

YEARS EXHIBITING IN THIS
PROJECT AT COUNTY FAIR: _____

4-H
AGE: _____

Requires Internet Access: ◯ YES ◯ NO

8.5" X 11" graphic illustrating your exhibit in a plastic sheet protector ◯ YES

Minimum 3 Page Engineers Journal on USB Drive: ◯ YES

Source Code Included for Coded Projects on USB Drive: ◯ YES ◯ Does Not Apply

Diagram or Decision Tree Showing Logic Flow on USB Drive: ◯ YES

Exhibit is a Physical Computer (mother board larger than 8" X 8" X 8"): ◯ NO ◯ Display in Energy Management

Name of Project: _____

Description of the System:
(What does it do?)

Explain in 1 - 5 sentences your experiences this year in computer systems.

"Computer Systems" are presentations, programs, applications, virtual machines, chip systems, etc. that leverage software for operations.

K-STATE Research and Extension | 4-H Youth Development