## MADERA COUNTY TRANSPORTATION COMMISSION Carbon Reduction Program (CRP)

PROJECT APPLICATION – Due Friday, November 3, 2023

\*Please note this is a PDF fillable form so responses may be typed. Items 1, 2, 7, and 22 are drop downs. Totals in item 6 will automatically calculate.

|  | niect descrin  |  |  | (;) + (Improveme |                   |            |  |
|--|--|--|--|------------------|-------------------|------------|--|
|  |  |  |  |                  |                   |            |  |
|  |  | Funding Type                                   | PE   | R/W              | Const.            | Total      |  |
| Lo   | cal  |  |  | \$               |                   |            |  |
|  | cal  |  |  |                  |                   |            |  |
| Sta  | ate  |  |  |                  |                   | \$         |  |
| Fe   | deral  |  | \$   | \$               | \$                | \$         |  |
|  |  | Total  | \$   |                  |                   | \$         |  |
|  |  | •  |  | R/W:             | Const:            |            |  |
| VC   | VOC Reduction (kg/day): Additional documentation required.               |  |  |                  |                   |            |  |
| NC   | NOx Reduction (kg/day): Additional documentation required.               |  |  |                  |                   |            |  |
| PΝ   | PM <sub>10</sub> Reduction (kg/day): Additional documentation required.  |  |  |                  |                   |            |  |
|  | PM <sub>2.5</sub> Reduction (Kg/day): Additional documentation required. |  |  |                  |                   |            |  |
|  |  |  | g/day): Additional documentation required. |                  |                   |            |  |
| Cost-Effectiveness (\$/lb): Additional documentation required. |  |  |  |                  |                   |            |  |
| Hv   | wy Peak Perio  |  | Project (AM                                | /PM average): _  | ntation required. |            |  |
| Bil  | Bike Peak Period VMT Before Project (AM/PM average):                     |  |  |                  |                   |            |  |
| Bil  | Bike Peak period VMT After Project (AM/PM average):                      |  |  |                  |                   |            |  |
| Pe   | Pedestrian Peak period VMT Before Project (AM/PM average):               |  |  |                  |                   |            |  |
|  |  | Peak period VMT After Project (AM/PM average): |  |                  |                   |            |  |
| Ic f   | the project i  | n a Disadvantage                               | ed Commun                                  | ity? YES N       | 10                |            |  |
| 13   |  |  |  |                  |                   |            |  |
|  | n completed  | bv:  |  |                  | Date              | Completed: |  |