| FEMA/Hazard Mitigation Grant Program (HMGP) \$2,303,813.00 \$767,938.00 In-Kind Pending TBD Defensible space for pre-qualified applicants that are elderly or disabled and low income 365 homes TBD/Implementation TBD Defensible space for pre-qualified applicants that are elderly or disabled and low income 456 homes TBD/Implementation TBD Defensible space for pre-qualified applicants that are elderly or disabled and low income 456 homes TBD/Implementation TBD Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardening planning for pre-identified parcels in the Woodpecker Ravine Project area. Defensible space and home hardeni | 2025 IMPACT: Resources for Individual Residents |                       |                     |              |              |           |                     |   |               |                               |  |
|--|---|-----------------------|---------------------|--------------|--------------|-----------|---------------------|---|---------------|-------------------------------|--|
| ARPA and General Fund Secured ARPA and General Fund \$212,000.00 N/A N/A Secured -3/1/2025-7/31/2025 Communities (BRIC) Tons (TBD) Implementation are elderly or disabled and low income after sectionary resources deployed at events and by request year Residents Educated and solution for the section of the s  | Project/Program Name                            | Funder                | Amount              | Match        | Match Source | Status    | Timeline            | Description   | Metric        | Phase in 2025                 |  |
| Grant Program (HMGP) \$1,825,758.00 \$608,586.00 In-Kind Pending TBD are elderly or disabled and low income 95 homes TBD/Implementation  FEMA/Building Resilient Infrastructure and Communities (BRIC) \$1,040,466.00 \$445,914.00 CAL FIRE Secured 3/22/2024-3/12/2027 hardening will take place during Phase 2 1,520 parcels Planning Fregreen waste door of riewise and General Fund \$212,000.00 N/A N/A Secured -3/1/2025-7/31/2025 Communities (county-wide) Tons (TBD) Implementation  Educational campaigns centered around-winder and wildfire preparedness. Including printed educational materials, county-wide Ready, Set, Gof Handbook mailing, and other community resources deployed at events and by request year Residents Educated   | Access and Functional Needs Phase 2 (4344)      | -                     |                     | \$767,938.00 | In-Kind      | Pending   | TBD                 | are elderly or disabled and low income  | 365 homes     | TBD/Implementation            |  |
| FEMA/Building Resilient Infrastructure and Communities (BRIC) \$1,040,466.00 \$445,914.00 CAL FIRE Secured 3/22/2024-3/12/2027 hardening will take place during Phase 2 1,520 parcels Planning Free green waste drop-off events at the McCartney Transfer Station and Truckee Rodeo Grounds. Green waste bin program for Firewise 025 Green Waste ARPA and General Fund \$212,000.00 N/A N/A Secured -3/1/2025-7/31/2025 Communities (county-wide) Tons (TBD) Implementation Educational campaigns centered around winter and wildfire preparedness. Including printed educational materials, county-wide Ready, Set, Go! Handbook mailing, and other community resources deployed at events and by request year Residents Educated  | Access and Functional Needs Phase 2 (4353)      | -                     |                     | \$608,586.00 | In-Kind      | Pending   | TBD                 |   | 95 homes      | TBD/Implementation            |  |
| McCartney Transfer Station and Truckee Rodeo Grounds. Green waste bin program for Firewise O25 Green Waste  ARPA and General Fund \$212,000.00  N/A  N/A  Secured \$-3/1/2025-7/31/2025  Communities (county-wide)  Educational campaigns centered around winter and wildfire preparedness. Including printed educational materials. county-wide Ready, Set, Go! Handbook mailing, and other community resources deployed at events and by request year  Residents Educated  | BRIC Phase I                                    | Infrastructure and    |                     | \$445,914.00 | CAL FIRE     | Secured   | 3/22/2024-3/12/2027 | pre-identified parcels in the Woodpecker Ravine<br>Project area. Defensible space and home  | I,520 parcels | Planning                      |  |
| and wildfire preparedness. Including printed educational materials, county-wide Ready, Set, Go! Handbook mailing, and other community resources deployed at events and by request year Residents Educated  | 2025 Green Waste                                | ARPA and General Fund | \$212,000.00        | N/A          | N/A          | Secured   | ~3/1/2025-7/31/2025 | McCartney Transfer Station and Truckee Rodeo<br>Grounds. Green waste bin program for Firewise   | Tons (TBD)    | Implementation                |  |
| and on Speuding of Speuding Set Col OES Budges \$93,000,000 N/A N/A Secured 7/1/2024 4/30/2025 round (TRD) Implementation (of Education  |   | 300000                | <b>Q21.2,000.00</b> |              |              | - Secured | 2225 //6/12/25      | Educational campaigns centered around winter<br>and wildfire preparedness. Including printed<br>educational materials, county-wide Ready, Set,<br>Go! Handbook mailing, and other community | ,             | ·                             |  |
| Easy, set, silow/neady, set, sto:  Total Number of Secured Projects/Programs  3  | Ready, Set, Snow!/Ready, Set, Go!               | OES Budget            |                     | N/A          | N/A          | Secured   | 7/1/2024-6/30/2025  | round   | (TBD)         | Implementation (of Education) |  |

\$1,335,466.00

Total Amount of Secured Funding

| 2025 IMPACT: Communities as Partners      |                        |                |              |                         |         |   |  |                 |                |
|---|------------------------|----------------|--------------|-------------------------|---------|---|--|-----------------|----------------|
| Project/Program Name Funder               |                        | Amount         | Match        | Match Source            | Status  | Timeline                                      | Description  | Metric          | Phase in 2025  |
|   |                        |                |              |                         |         |   | Hazardous fuels reduction in the Jones Bar         |                 |                |
|   | Wildlife Conservation  |                |              |                         |         |   | Firewise Community, around local schools, and      |                 |                |
| Sierra Foothill Forest Climate Resilience | Board                  | \$2,396,000.00 | \$23,654.00  | Partner In-Kind         | Secured | 10/3/2023-3/31/2027                           | on Bureau of Land Management parcels               | 625 acres       | Implementation |
|   |                        |                |              |                         |         | Geospatial mapping of right-of-way, treatment |  |                 |                |
|   |                        |                |              |                         |         |   | design, and environmental compliance for           |                 |                |
|   | FEMA/Hazard Mitigation |                |              |                         |         |   | roadside vegetation abatement along county roads   |                 |                |
| Roadside Vegetation Phase I               | Grant Program (HMGP)   | \$802,277.00   | \$250,712.00 | General Fund            | Secured | 4/03/2023-3/24/2026                           | and roads in the Town of Truckee                   | ~200 road miles | Planning       |
|   |                        |                |              |                         |         |   | Fifty-nine \$20,000 "mini projects" to reduce      |                 |                |
|   |                        |                |              |                         |         |   | roadside vegetation with a focus on private roads. |                 |                |
|   | United States Forest   |                |              |                         |         |   | OES will issue request for proposals and           |                 |                |
| Critical Evacuation Routes                | Service                | \$750,000.00   | \$750,000.00 | OES and Partner In-Kind | Secured | 7/20/2024-7/30/2026                           | administer successful projects                     | 295 acres       | Planning       |
| Total Number of Secu                      | red Projects/Programs  | 3              |              |                         | •       | •   |  |                 |                |

Total Amount of Secured Funding \$3,948,277.00

| 2025 IMPACT: Landscape Level Fuel Mitigation |                         |                  |              |                         |         |                       |  |             |                                       |
|--|-------------------------|------------------|--------------|-------------------------|---------|-----------------------|--|-------------|---------------------------------------|
| Project/Program Nan                          | ne Funder               | Amount           | Match        | Match Source            | Status  | Timeline              | Description  | Metric      | Phase in 2025                         |
|  | United States Forest    | t                |              |                         |         |                       | Shaded fuel break treatment on pre-identified      |             |                                       |
| Ponderosa Phase 2                            | Service                 | \$750,000.00     | \$750,000.00 | General Fund            | Secured | 9/4/2022-9/30/2026    | private parcels                                    | 300 acres   | Planning/Implementation               |
|  |                         |                  |              |                         |         |                       |  |             |                                       |
|  |                         |                  |              |                         |         |                       | Shaded fuel break maintenance treatment on 600     |             |                                       |
|  | United States Forest    | t                |              |                         |         |                       | acres within the original 1,200 acres of pre-      |             |                                       |
| Ponderosa Phase I Maintenance                | Service                 | \$750,000.00     | \$750,000.00 | General Fund            | Secured | 8/1/2023-8/1/2026     | identified parcels in the Ponderosa Project area   | 600 acres   | Planning/Implementation               |
|  |                         |                  |              |                         |         |                       | Shaded fuel break treatment on 410 acres of pre-   |             |                                       |
| Woodpecker Ravine Phase I                    | CAL FIRE                | \$2,178,004.00   | N/A          | N/A                     | Secured | 10/20/2022-3/15/2026  | identified private parcels                         | 410 acres   | Planning/Implementation               |
|  |                         |                  |              |                         |         |                       | Shaded fuel break treatment on 726 acres of pre-   |             |                                       |
| Woodpecker Ravine Phase 2                    | CAL FIRE                | \$3,914,536.00   | N/A          | N/A                     | Secured | 1/08/2024-3/15/2029   | identified private parcels                         | 726 acres   | Planning                              |
|  |                         |                  |              |                         |         |                       | Treatment design and environmental compliance      |             |                                       |
|  | Sierra Nevada           | h.               |              |                         |         |                       | on Bureau of Land Management (BLM) parcels         |             |                                       |
| South Yuba Rim Planning (BLM)                | Conservancy             | \$214,666.00     | N/A          | N/A                     | Secured | 5/30/2024-3/1/2027    | adjacent to private parcels                        | 1,800 acres | Planning                              |
|  |                         |                  |              |                         |         |                       | Treatment design and environmental compliance      |             |                                       |
|  | FEMA/Hazard Mitigation  | n                |              |                         |         |                       | on private parcels. Phase 2 will fund 800 acres of |             |                                       |
| South Yuba Rim Phase I (Private)             | Grant Program (HMGP)    | \$815,733.00     | \$85,867.00  | Cal OES                 | Secured | 1/26/2024-7/19/2025   | treatment  | 5,600 acres | Planning                              |
|  | Nevada County           | ,                |              |                         |         |                       | Roadside vegetation abatement on Forest Service    |             |                                       |
|  | Truckee Meadows         | s                |              | United States Forest    |         |                       | roads off Highway 89 (Truckee) in the vicinity of  |             |                                       |
| Tahoe National Forest GNA 1.0                | Water Authority         | \$301,000.00     | \$45,764.00  | Service and OES In-Kind | Secured | 7/9/2024-12/31/2033   | Stampede and Boca Reservoirs                       | 107 acres   | Implementation                        |
|  |                         |                  |              |                         |         |                       | Treatment along priority Forest Services roads on  |             |                                       |
|  |                         |                  |              |                         |         |                       | the San Juan Ridge, Washington Ridge, and Chalk    |             |                                       |
|  | United States Forest    | t                |              | United States Forest    |         |                       | Bluff Ridge, and in the vicinity of the Town of    |             |                                       |
| Tahoe National Forest GNA 2.0                | Service (CWRRP)         | \$1,739,941.00   | \$230,504.00 | Service                 | Secured | 12/20/2024-12/31/2029 | Washington.  | 364 acres   | Implementation                        |
|  | ,                       |                  |              |                         |         |                       | Treatment along priority FS roads in both east     |             | · · · · · · · · · · · · · · · · · · · |
|  | United States Forest    | t                |              |                         |         |                       | and west Nevada County. Includes both USFS and     |             |                                       |
| Tahoe National Forest GNA 3.0                | Service (Joint Chiefs)  | \$5,000,000.00   | N/A          | N/A                     | Pending | TBD                   | private land ownership                             | 1,569 acres | TBD/Implementation                    |
|  | ,                       |                  |              |                         | ,       |                       | GNA development in process with BLM. Focus is      |             | *                                     |
|  |                         |                  |              |                         |         |                       | BLM parcels that have a nexus with communities,    |             |                                       |
| Bureau of Land Management (BLM) GNA          | TBD/BLM                 | 1 TBD (\$5M max) | N/A          | N/A                     | Pending | TBD                   | roads, or recreation                               | TBD         | TBD                                   |
| Total Number of Se                           | cured Projects/Programs | 8                |              | •                       |         |                       | -  | l.          |                                       |
|  | aunt of Coausad Eundina |                  | 1            |                         |         |                       |  |             |                                       |

\$10,749,747.00

Total Amount of Secured Funding

| BIOMASS SOLUTIONS: Ways to Advance Pace and Scale |                 |  |                    |   |                        |   |  |  |  |  |
|---|-----------------|--|--------------------|---|------------------------|---|--|--|--|--|
| What  | When            | Scale  | Cost               | Comparison  | Impact                 | Considerations                                      |  |  |  |  |
|   |                 |  |                    |   |                        |   |  |  |  |  |
|   |                 |  |                    |   |                        | Future fuel mitigation projects will likely need to |  |  |  |  |
|   |                 |  |                    |   |                        | incorporate the cost of biomass disposal, which     |  |  |  |  |
| No Action   | N/A             | N/A  | N/A                | N/A   | N/A                    | will increase cost-per-acre of these projects       |  |  |  |  |
|   |                 |  |                    |   |                        | Role County can play: advocacy, permitting          |  |  |  |  |
|   |                 |  |                    | No investment required. Capacity to support       |                        | support, technical expertise, feedstock             |  |  |  |  |
| Support Partners                                  | Immediate       | County-wide  | In-Kind Staff Time | required  | TBD                    | guarantees via shaded fuel break projects           |  |  |  |  |
|   |                 | County-wide. Source material would be derived          |                    |   |                        | Achievable in the near-term. Solution for           |  |  |  |  |
|   |                 | from defensible space activities on private land (i.e. |                    | Four times 2025 investment for annual Green       |                        | individual scale, but not suitable to address       |  |  |  |  |
|   |                 | small diameter, brush, green waste). No large          |                    | Waste Events. Cost is annual amount for year-     | ~2,300 tons of green   | biomass from landscape scale hazardous fuel         |  |  |  |  |
| Year-Round Green Waste                            | Immediate       | diameter timber  | \$848,000.00       | round green waste                                 | waste collected        | reduction projects                                  |  |  |  |  |
|   |                 |  |                    |   |                        |   |  |  |  |  |
|   |                 |  |                    |   |                        | Prioritize areas identified in Evacuation Study     |  |  |  |  |
|   |                 | Western Nevada County. Source material would           |                    |   | ~10,000 tons of green  | and/or areas impacted by winter storms. Focus       |  |  |  |  |
| Extend Current Biomass Pilot Project              | Within One Year | be large diameter timber such as storm debris          | \$661,460.00       | Twice current investment in Biomass Pilot Project | waste processed        | on easy material pick-up (i.e. roadside)            |  |  |  |  |
|   |                 |  |                    |   | ~30,000 tons of bone-  |   |  |  |  |  |
|   |                 |  |                    |   | dry biomass processed  | Requires feasibility study, geotechnical study,     |  |  |  |  |
|   |                 | Within 50 mile radius of facility. Source material     |                    | 15 times as expensive as projected annual year-   | per year. 5MW of clean | preliminary design and engineering, pre-            |  |  |  |  |
|   |                 | would be residuals from landscape scale shaded         |                    | round green waste costs, but after initial        | energy generated per   | construction permits, CEQA, air permit, power       |  |  |  |  |
| Pursue Biomass Energy Facility Project            | 5+ Years        | fuel break and forest health projects                  | \$15,000,000.00    | investment, return on investment                  | year                   | purchase agreement, property suitable for siting    |  |  |  |  |