# 2015 Project List with Reduced Budget.

| REGION | TYPE | Title | Recipient | Summary | Request | Match | Source of Match | Project # | Project Title |
|---|---|---|---|---|---|---|---|---|---|
| NWR | REST | Backyard Planting Program 2015 | TEP | Continued stakeholders effort to extend riparian restoration sites | $9,454 | $6,303 | OWEB | W15600 | NPS#25: BACKYARD PLANTING PROGRAM 2015 |
| NWR | REST | NNWC Restoration | Nestucca-Neskowin Watersheds Council | Continued riparian restoration, by maintaining past restorations sites and adding additional sites | $9,454 | $6,303 | OWEB, Whole Watershed Restoration Initiative, Northwest Oregon Restoration Partnership, Tillamook County Public Works, volunteers. | W15601 | NPS#25: NNWC CONTINUED RIP RESTORATION |
| NWR | EFF | UNWC Restoraion | Upper Nehalem Watershed Council | Temperature and turbidity monitoring to support reigonal monitoring plan development | $4,000 | $2,667 | OWEB | W15602 | NPS#25: UNWC REGIONAL MONITOR PLAN SUPP |
| ER | BMP | Salmon Safe Certification in Peas/Wheat Agronomic Crop Rotation (partial funding) | OSU Extension - Umatilla | Establishing a program for producing wheat and green peas using less and softer pesticides and improved BMPs | $22,908 | $15,272 | OSU staff volunteer hours and in-kind hours | W15603 | NPS#25: SALMON SAFE CERTIFICATION |
| WR | REST | North Fork Coquille Watershed Riparian Restoration and Knotweed Project | Coquille Watershed Association | Proposes to address water quality issues in the North Fork Coquille River by working with landowners to improve riparian conditions. Primarily through planting, fencing, and noxious weed removal, such knotweed. will be knotweed. | $9,600 | $6,400 | CoosSWCD, Weedbaord, ODFW | W15604 | NPS#25: N.FORK COQUILLE RESTOR/KNOTWEED |
| WR | EFF | Wise Pre-Project Effectiveness Monitoring | Rogue River Watershed Council | Rogue, Bear, Little Butte -Install flow and water quality measurement monitoring stations and begin collection of data prior to irrigation system infrastructure upgrades so that the flow and water quality benefits can be demonstrated. | $13,308 | $8,872 | JacKson Watermaster, RVCOG, RRWC | W15605 | NPS#25: WISE PRE-PROJECT EFFECTIVENESS |
| HQ | BMP | PSP | various | WQ sampling to support the PSP. Conduct outreach | $5,000 | $3,333 | State | W15606 | NPS#25: PSP SUPPORT-SAMPLING & OUTREACH |
| HQ | EFF | TMDL implementation status and trends | | Evaluation of TMDL impl. status / trend information | $2,127 | $1,418 | PSU | W15607 | NPS#25: TMDL IMPLEMENT STATUS AND TRENDS |
| HQ | REST | Willamette Riparian re-vegetation | BEF | cont. of a riparian re-veg progr. along streams in priority watersheds of the Willamette Basin. | $5,000 | $3,333 | OWEB | W15608 | NPS#25: WILLAMETTE RIPARIAN REVEGETATION |
| | | | | **Approved Amount:** | $80,851 | $53,901 | | | |

PCA 64243
Grant C9 00045115-0 G22225.16