

**Coos Bay BLM Resource Advisory Committee Recommendation to District Manager - March 7, 2003**

Projects all or partially funded.

**Coos Bay BLM - FY02 RAC Projects by County**

Project #	Project Name (Projects linked below are in PDF format.)	Sponsor	Co.	W.shed	TAG Priority	Proj.Type	NEPA	Designs	Year	Benefit	Title II \$ requested	Total Project Cost	Title II % of total project	Notes
CB02-URA9	<a href="#">Wildlife Habitat Improvement</a> <b>PHOTO</b>	BLM-Wall	Coos	Coquille	#6	Snag Creation	N	N	one	Wildlife	\$92,560	\$92,060	100%	600 acres of wildlife habitat improv.
CB02-URA10	<a href="#">Lost Creek Culvert Replacement</a> <b>PHOTO</b>	BLM-VanSlyke	Coos	Coquille	#7	Fish Passage	N	N	one	Aquatic	\$59,500	\$59,500	100%	Restores access to 1 mile of stream
CB02-URA11	<a href="#">Trib. To Middle Creek Culvert Replace</a> <b>PHOTO</b>	BLM-VanSlyke	Coos	Coquille	#16	Fish Passage	N	N	one	Aquatic	\$60,500	\$60,500	100%	Restores access to 0.3 mile of stream
CB02-URA13	<a href="#">Park Creek Culvert Repair</a> <b>PHOTO</b>	BLM - Colby/Counts	Coos	Coquille	N/A	Road maintenance	N	Y	one	Aquatic	\$19,000	\$19,000	100%	Repair culvert to prevent large failure
CB02-MRA1	<a href="#">Hantz Creek Culvert Replacement</a> <b>PHOTO</b>	BLM-Lightcap	Coos	Coquille	#1	Fish Passage	Y	N	one	Aquatic	\$73,700	\$133,700	55%	Restores access to 1 mile of stream
CB02-MRA2	<a href="#">Yankee Run RF Culvert Replace</a> <b>PHOTO</b>	BLM-Olson	Coos	Coquille	#14	Fish Passage	Y	Y	one	Aquatic	\$60,700	\$60,700	100%	Restores access to 0.5 mile of stream
CB02-MRA3	<a href="#">Yankee Run RF Instream</a> <b>PHOTO</b>	BLM-Olson	Coos	Coquille	#13	Wood Placement	Y	N	one	Aquatic	\$28,000	\$28,000	100%	0.6 mile of instream wood placement
CB02-MRA4	<a href="#">Yankee Run LF Trib Culvert Replace</a> <b>PHOTO</b>	BLM-Olson	Coos	Coquille	#15	Fish Passage	Y	Y	one	Aquatic	\$60,700	\$60,700	100%	Restores access to 0.5 mile of stream
CB02-MRA5	<a href="#">Sandy Creek Instream</a>	BLM-Olson	Coos	Coquille	#8	Wood Placement	N	N	one	Aquatic	\$19,500	\$19,500	100%	0.5 mile of instream wood placement
CB02-MRA6	<a href="#">Aquatic Passage Evaluation</a> <b>PHOTO</b>	BLM-Guetterman	Coos	Coos/Coq.	#3	Monitoring	Y	Y	one	Aquatic	\$113,000	\$172,881	65%	restoration effectiveness monitoring
CB02-MRA7	<a href="#">Upland Habitat Security</a> <b>PHOTO</b> <b>PHOTO</b>	BLM-Stewart	Coos	Coquille	#12	Road Reduction	N	N	one	Wildlife	\$49,400	\$49,400	100%	Close and storm-proof 15 miles of road
CB02-MRA8	<a href="#">Natural History books for Library - C.C.</a>	BLM-Harkleroad	Coos	N/A	N/A	Education	N/A	N/A	one	Various	\$2,200	\$2,200	100%	Purchase books for county library
Coos02-1	Forest Resource Protection (dropped)	David Williams	Coos	?	N/A	Wildlife Mgt.	N	Y	multi	Veg.	\$50,000	\$50,000	100%	\$10K/YR for animal damage control
Coos02-2	Federal Land Protection/Weeds	John Griffith	Coos	?	N/A	Noxious Weeds	N	?	multi	Veg.	\$300,000	\$300,000	100%	\$60K/YR for nox. weed abatement
Coos02-3	<a href="#">NYC Youth Employment and Trail</a>	NW Youth Corps	Coos	N/A	N/A	Trail Maint/N.weeds	Y	Y	one	Rec/Veg.	\$46,098	\$121,395	38%	Trail maint. And Noxious weed removal
Coos02-4	<a href="#">Steele Creek Culvert Replacement</a> <b>PHOTO</b> <b>PHOTO</b>	Coquille WA	Coos	Coquille	#2	Fish Passage	Y	N	one	Aquatic	\$200,000	\$252,000	79%	Restores access to 5.5 miles of stream
Coos02-5	<a href="#">Wood Creek Culvert Replacement</a> <b>PHOTO</b>	Coquille WA	Coos	Coquille	#11	Fish Passage	Y	N	one	Aquatic	\$80,000	\$89,000	90%	Restores access to 1.0 mile of stream
Coos02-6	<a href="#">Swayne Creek Culvert Replacement</a> <b>PHOTO</b>	Coquille WA	Coos	Coquille	#4	Fish Passage	Y	N	one	Aquatic	\$30,000	\$43,500	69%	Restores access to 0.5 mile of stream
TOTAL											\$1,034,858	\$1,614,036		
CB02-URA1	<a href="#">Drainage Imp. &amp; Road Resurface</a>	BLM-Thauland	Douglas	Umpqua	N/A	Road Maintenance	N/A	Y	multi	Aquatic	\$358,500	\$358,500	100%	19.5 miles of road maintenance
CB02-URA2	<a href="#">Drainage Imp. &amp; Road Surface Upg.</a> <b>PHOTO</b>	BLM-Colby	Douglas	Umpqua	N/A	Road Upgrade	N/A	N	multi	Aquatic	\$2,130,770	\$2,130,770	100%	12.2 miles of road upgrading
CB02-URA3	<a href="#">So. Sister 13 Culvert Replacement</a> <b>PHOTO</b>	BLM-Hoefs/Colby	Douglas	Umpqua	N/A	Fish Passage	N	N	one	Aquatic	\$39,000	\$39,000	100%	Restores access to 0.5 mile of stream
CB02-URA4	<a href="#">So. Sister 8 &amp; 18 Culvert Replace</a> <b>PHOTO</b> <b>PHOTO</b>	BLM-Hoefs/Colby	Douglas	Umpqua	N/A	Fish Passage	N	N	one	Aquatic	\$72,500	\$72,500	100%	Restores access to 0.9 mile of stream
CB02-URA5	<a href="#">Church Creek Culvert Removal</a> <b>PHOTO</b>	BLM-Olmstead	Douglas	Umpqua	N/A	Fish Passage	N	N	one	Aquatic	\$9,500	\$9,500	100%	Restores access to 1 mile of stream
CB02-URA6	<a href="#">No. Sister 10 Culvert Replacement</a> <b>PHOTO</b>	BLM-Hoefs/Colby	Douglas	Umpqua	N/A	Fish Passage	N	N	one	Aquatic	\$34,000	\$34,000	100%	Restores access to 0.8 mile of stream
CB02-URA7	<a href="#">Carpenter Cr. Trib Culvert Replace</a> <b>PHOTO</b>	BLM-Hoefs/Colby	Douglas	Umpqua	N/A	Fish Passage	N	N	one	Aquatic	\$27,000	\$27,000	100%	Restores access to 0.4 mile of stream
CB02-URA8	<a href="#">Dean Creek Culvert Replacement</a> <b>PHOTO</b>	BLM-Johnston	Douglas	Umpqua	N/A	Road repair	Y	N	one	Access	\$44,500	\$44,500	100%	Replace failed culvert
CB02-URA14	<a href="#">Natural History books for Library - D.C.</a>	BLM-Harkleroad	Douglas	N/A	N/A	Education	N/A	N/A	one	Various	\$2,200	\$2,200	100%	Purchase books for county library
CB02-URA15	<a href="#">Co. Road Right-of-Way Weed Control</a> <b>PHOTO</b>	BLM-Knowles	Douglas	Umpqua	N/A	Noxious Weeds	?	?	multi	Veg.	\$500,000	\$500,000	100%	\$100K/YR for nox. weed abatement
Douglas02-1	<a href="#">Black Creek Tide Gate</a> <b>PHOTO</b>	Smith River W.C.	Douglas	Umpqua	N/A	Fish Passage	N	N	one	Aquatic	\$42,000	\$42,000	100%	Restores access to 1.0 miles of stream
CB02-URA12	Dropped for '01 money consideration													
TOTAL											\$3,259,970	\$3,259,970		

Co. = County project is in; W.shed = Watershed project is in;

NEPA = is NEPA done?\*; Designs = are project designs complete?\*; Year = is it a one year or multi year project?

TAG Priority = Coos County Technical Advisory Group priority ranking. Note: Priorities #5, #9, and #10 are not considered on this table.