Zuni Mountain CFLRP TREAT Job Model

TREAT Project Impacts for: Zuni Mountain CFLRP

SUMMARY TABLES: Average Annual

Impacts

	Employment (# Part and Full- time Jobs)	Labor Inc (2010 \$)
Commercial Forest Products	86.6	\$3,430,213
Other Project Activities	3.9	\$153,049
FS Implementation and Monitoring	2.2	\$140,131
Total Project Impacts	92.8	\$3,723,392

Note; Employment is full, part-time, and temporary jobs (direct and secondary). Labor Income is the value of wages and benefits plus Proprietor's Income (direct and secondary)

Other Project Activities (ecosystem restoration, etc.) are labor intensive and therefore will produce higher employment impacts relative to commercial harvest activities which are highly mechanized and are not as labor intensive.

Impacts-Jobs and Income: The economic impacts of the restoration strategy are reported in this worksheet. No data entry is required, and the summary table may be cut a paste directly into the proposal. As reported here, the jobs and labor income are a result of the direct, indirect and induced effects, and are assumed to last the life of the project.

Zuni Mountain CFLRP TREAT Job Model

Detailed Average Annual Impacts Table

	Employment (# Part and Full-time Jobs)			Labor Inc (2010 \$)		
	Direct	Indirect and Induced	Total	Direct	Indirect and Induced	Total
Thinning-Biomass: Commercial Forest Products						
Logging	19.0	14.4	33.4	411,709	949,345	1,361,054
Sawmills	16.5	25.7	42.2	626,513	1,142,134	1,768,647
Plywood and Veneer Softwood	_	-	-	-	-	=
Plywood and Veneer Hardwood	-	-	<u>-</u>	-	-	-
Oriented Strand Board (OSB)	-	_	-	-	_	-
Mills Processing Roundwood Pulp Wood	-	-	-	-	-	-
Other Timber Products	_	-	-	-	-	_
Facilities Processing Residue From Sawmills	3.1	7.1	10.2	100,690	133,011	233,700
Facilities Processing Residue From Plywood/Veneer	-	-	-	-	-	-
BiomassCogen	0.5	0.2	0.7	48,692	18,119	66,811
Commercial Firewood	1.3	0.4	1.7	\$25,873	\$14,699	\$40,572
Total Commercial Forest Products	40.4	47.8	88.3	1,213,476	2,257,309	3,470,785
Other Project Activities						
Facilities, Watershed, Roads and Trails	0.0	0.0	0.0	\$0	\$0	\$0
Abandoned Mine Lands	0.0	0.0	0.0	\$0	\$0	\$0
Ecosystem Restoration, Hazardous Fuels, and Forest Health	0.4	0.1	0.5	\$15,153	\$4,165	\$19,318
Contracted Monitoring	0.9	0.8	1.7	\$50,422	\$34,896	\$85,317
FS Implementation and Monitoring	1.4	0.9	2.2	\$99,361	\$33,590	\$132,952
Total Other Project Activities	2.7	1.8	4.5	\$164,936	\$72,651	\$237,587
Total All Impacts	43.1	49.6	92.8	\$1,378,411	\$2,329,960	\$3,708,372