

Indirect Cost Comparison

State/Agency	Alaska	BLM	USFS	Montana	Nevada	New Mexico
Source	Guidelines	Nevada BLM Guidelines	USFS Training Guide	Staff Report	SRCE Model	New Mexico Guidance
Mobilization and Demobilization		Actual Cost	Up to 10% or actual cost		Actual Cost	4% to 6%
Contractor Profit	6% to 10%	10%	15% to 30%		10%	10% to 20%
Contractor Overhead	4% to 8%					
Contractor Insurance	1.5% of Labor	1.5% of Labor			1.5% of Labor	
Contractor Bonding	2.5% to 3.5%	3%	3%		3%	3%
Contract Administration	5% to 9%	6% to 10%	2% to 7%		6% to 10%	7% to 11%
Re-engineering	3% to 7%	4% to 8%	2% to 10%		4% to 8%	2% to 4%
Contingency	10% to 20%	4% to 10%	16% to 30%		4% to 8%	10% to 20%
Indirect Costs		21%			21%	
Totals	32% to 59%	49.5% to 63.5%	46% to 90%	30% to 40%	49.5% to 61.5%	37.5% to 65.5%
Sources						
Alaska_IndirectCosts "Alaska Mine Closure and Reclamation Cost Estimation, Guidelines: Indirect Cost Categories", pages 3 to 6						
BLM_Nevada-3809BondingGuidelines_2005 "BLM Nevada 3809 Reclamation Bonding Guidelines", page 3 of Attachment 1						
Mitchell, L.D., 2004. "Metal Mine Bonding in Montana"; Staff Report to the Montana Environmental Quality Council, October, 2004, 45 pages.						
New Mexico 19.10.12.1205.A and Guidance for Calculating Capital Indirect Costs for Mine Reclamation and Closure Cost Estimates						
United States Forest Service Training Guide for Reclamation Bond Estimation and Administration April 2004						