Table 1. Criteria Weighting (with revised Cultural Resources Criteria)

Table 1. Criteria Weighting (with revised Cultural Resources Criter	Level I	Level II	Level III		
Criteria	Weight	Weight	Weight	Overall Weight (Out of 100%)	
Site Characteristics/Engineering				35%	
Site Availability/Acquisition Potential				14.00%	
Ownership		40%	40%		5.60%
Number of Parcels			20%		2.80%
Total Site Acreage			40%		5.60%
Geotechnical Location Factors				3.50%	
Fault Hazards			15%		0.53%
Seismic Impact Zones/Hazards		10%	20%		0.70%
Unstable Areas – Mass Movement			25%		0.88%
Unstable Areas – Poor Foundation			40%		1.40%
Floodplains		5%		1.75%	
Groundwater Protection/Hydrogeology				7.00%	
Depth to Groundwater	<u>35%</u>	20%	25%		1.75%
Proximity to Drinking Water Wells			30%		2.10%
Proximity to Wellhead Protection Areas			15%		1.05%
Site Hydrogeologic Framework			30%		2.10%
Development				5.25%	
Soils			45%		2.36%
Topography		15%	30%		1.58%
Distance from Arterials			10%		0.53%
Capacity/Site Configuration			15%		0.79%
Operation				3.50%	
Haul Distance to Waste Centroid		100/	50%		1.75%
Annual Precipitation		10%	25%		0.88%
Onsite Water Supply and Management	1		25%		0.88%
Natural Environments	_			35%	
Wetlands and Waters			_	3.50%	
Wetlands and Waters Impacts	<u>35%</u>	10%	50%		1.75%
Potential for On-Site Wetlands and Waters Mitigation			50%		1.75%
Threatened and Endangered Species		20%		7.00%	
Wildlife Area Combining Zone		10%		3.50%	
Greater Sage-Grouse Area Combining Zone		40%		14.00%	
Sensitive Bird and Mammal Habitat Combining Zone and Migratory Birds				7.00%	
Migratory Birds, Including Bald and Golden Eagles		20%			2.500/
Consisting Bind and Manageral Hebitat Compliance 7		20%	50%		3.50%
Sensitive Bird and Mammal Habitat Combining Zone		20%	50%		3.50%
Sensitive Bird and Mammal Habitat Combining Zone  Land Use		20%		30%	
-		15%		<b>30%</b> 4.50%	
Land Use					
Land Use Proximity to Airports		15%		4.50%	
Land Use Proximity to Airports Site Zoning		15%		4.50% 6.00%	
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts		15%	50%	4.50% 6.00%	3.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use		15% 20%	50%	4.50% 6.00%	3.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use		15% 20%	25% 25%	4.50% 6.00%	3.50% 1.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use Distance to Nearest Residence	<u>30%</u>	15% 20%	25% 25% 25%	4.50% 6.00%	1.50% 1.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use Distance to Nearest Residence Distance to Nearest Public Road	<u>30%</u>	15% 20%	25% 25% 25%	4.50% 6.00% 6.00%	1.50% 1.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use Distance to Nearest Residence Distance to Nearest Public Road Site Visibility/Aesthetic Impact	<u>30%</u>	15% 20% 20%	25% 25% 25% 25% 25%	4.50% 6.00% 6.00%	1.50% 1.50% 1.50% 1.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use Distance to Nearest Residence Distance to Nearest Public Road Site Visibility/Aesthetic Impact Visibility Based on Topography and/or Vegetation	<u>30%</u>	15% 20% 20%	25% 25% 25% 25% 25%	4.50% 6.00% 6.00%	1.50% 1.50% 1.50% 1.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use Distance to Nearest Residence Distance to Nearest Public Road Site Visibility/Aesthetic Impact Visibility Based on Topography and/or Vegetation Remoteness	<u>30%</u>	15% 20% 20%	25% 25% 25% 25% 25%	4.50% 6.00% 6.00%	1.50% 1.50% 1.50% 1.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use Distance to Nearest Residence Distance to Nearest Public Road Site Visibility/Aesthetic Impact Visibility Based on Topography and/or Vegetation Remoteness Transportation System Needs/Opportunity	30%	15% 20% 20% 10%	25% 25% 25% 25% 25%	4.50% 6.00% 6.00% 3.00%	1.50% 1.50% 1.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use Distance to Nearest Residence Distance to Nearest Public Road Site Visibility/Aesthetic Impact Visibility Based on Topography and/or Vegetation Remoteness Transportation System Needs/Opportunity Haul Route Impacts	30%	15% 20% 20% 10% 5% 5%	25% 25% 25% 25% 25%	4.50% 6.00% 6.00% 3.00% 1.50%	1.50% 1.50% 1.50% 1.50% 1.50%
Land Use Proximity to Airports Site Zoning Adjacent Land Use Impacts Existing Adjacent Use Planned Adjacent Use Distance to Nearest Residence Distance to Nearest Public Road Site Visibility/Aesthetic Impact Visibility Based on Topography and/or Vegetation Remoteness Transportation System Needs/Opportunity Haul Route Impacts On-Site Land Use Impacts	<u>30%</u>	15% 20% 20% 10%	25% 25% 25% 25% 25% 50%	4.50% 6.00% 6.00% 3.00% 1.50%	1.50% 1.50% 1.50% 1.50% 1.50% 1.50%