

## SUBMITTAL CHECKLIST RESOURCE EXTRACTION (MINING)

This checklist shall be completed by the staff planner at the pre-application meeting and <u>must</u> be submitted online. Failure to submit all required information may delay the review of the application. Applicant is responsible for notice to mineral interest owners (refer to Mineral Interest Notice Requirements).

Proie	ectTvp	be	· · · · · · · · · · · · · · · · · · ·	Planning Type		
	Statement of approval from property owner					
_	Application fee \$2000					
		wnership:	🗆 Lease	Deed		
_		of Authority,				
_				arby residences property line	s wate	r wells irrigation ditches, and roads
		r map, illustrating site location, nearby residences, property lines, water wells, irrigation ditches, and roads In narrative / detailed description of subject site and proposed use, including the following information, as applicable:				
	Description of existing conditions (soils, vegetation, land uses, wildlife habitat, geologic hazards, etc.)					
		Description of mining operation (method of extraction; hours of operation (mining, processing, hauling); number of employees; phasing; maximum area to be disturbed; type of equipment and vehicles; expected volume of resource per year and life of mine; etc.)				
		Description of	haul route and	anticipated traffic		Air and water pollution control measures
		Waste disposo	al plan			Water use and water rights
		Weed control	plan (during op	perations and reclamation)		Visual impacts and proposed mitigation measures
		Dust control p	lan			Noise mitigation measures
		Emergency re	esponse and wild	dland fire plan		Conservation mitigation plan, if required
	Reclamation plan (final land use; timing; topsoil/overburden salvage, redistribution, and/or disposal; and NRCS and/or DRM seeding and revegetation recommendations)					
$\Box$ Mitigation Plan for any significant negative impacts (Refer to Section 6, Routt County Zoning Regulations)						
🗆 Site	plan, d	n, drawn to scale, including the following information, as applicable:				
		Scale and no	rth arrow			Location and method of hazardous materials storage
		0		raphy, vegetation, water etlands, structures, etc.)		Location, width, and surface of all existing and proposed access roads and drives
		Location and structures, and		ll proposed buildings,		Location and type of proposed landscaping and/or screening
		Parking, circu	lation, and snow	v storage		Phasing Plan, if applicable
				II proposed mining, equipment storage areas		Reclamation Plan (topography, water bodies, wetlands, vegetation, etc.)
		Utilities				
		Sanitation facilities				
		Exterior lightin	g			

## SUBMITTAL CHECKLIST RESOURCE EXTRACTION (MINING)

- Engineered plan and profiles for all new Common Roads
- Traffic Impact Study (per Road & Bridge Department standards), if required
- Transportation Summary Information (per Road & Bridge Department standards), if Road Engineering Study is required
- Copy of application submitted to Division of Reclamation, Mining and Safety (DRMS)
- □ Additional information as required by Planning Director \_
  - $\Box$  CDOT Access Permit (submitted or approved), if applicable
  - □ Wildlife Mitigation Plan, if required

Narrative - This can be as simple as, "I would like to renew my SUP. No changes to the operation are proposed and the pit will operate under the existing conditions of approval."

Site Plan - We would like an existing conditions plan to see where you are at with mining and reclamation. This may be encompassed in your DRMSA Annual Report. If it is not, then one will have to be developed and submitted.