Ĭ	samta mines	GROUND DISTURBANCE CLEARING PERMIT FORM (GDCP)				Permit N°: Date Requested: Date Approved: Date Cleared:				
		by the person responsible for the site work and forwarded								
	he HSSEC Department at			ommenc	ement	of work.				
	rk must not commence un Information of work/chan			Dorcon)					
	uesting person:	ge (Completed by Ket	questing	g reison) DN	1 or Contra	actor			
	partment / Contractor				DI					
nam										
	ne and Email									
Working Area:										
See attached: Drawing/survey			Location Plan JHA							
	ation Details:									
	S Coordinates									
Wo	rk Package n°			D '	1 1 4	1 1	I			
Wo	rk/Change to occur in:	Undisturbed area		Previous	ly dist	urbed area	Rehabilitated area			
	Description of activity (C	ompleted by Requesti	ng Pers	on)						
	cription of Activity (attac				isturbii	ng activity and	d all known			
	ironmental inferences). If							activity is		
	rocess or not started yet.	•				•		•		
				Estimate of area to be						
	posed commencement dat					rbed (ha):				
3 –	Risk Assessment Require	ments (Completed by	Reques	sting Per						
			Yes	No	N/ A	Action Req	uired			
Sur	vey of the site performed?)								
	ne area to be cleared well									
Is th	ne work site flat?									
All	trees greater than 11cm B	reast Height								
	meter likely to be cut?	C								
Are	there any signs of animal	habitats at the site?								
	there any nearby waterco	ourses within 50								
	ers of the work site?									
	engineering drainage con	trols where required								
	uded in the drawings?	•• • •								
Drainage impacts (eg proximity to streams, erosion control)?										
	/	ctivity drawings								
Are relevant and authorized activity drawings showing nearest water resources etc provided?										
Are there community dwellings within 300 meters										
of the work site?										
Are there any signs of community activities										
(cultural heritage and sacred sites such as graves,										
crops or fruit trees)?										
Has Communities provided authorized Land Access -Authorization Agreement Signed?										
	d compensation /resettlen									
Lan	a compensation /resettlen	ion compiciou?								

Will dust/air quality be an issue of concern at the site?Avoid dust generating works during the windiest time of day?When working near (within 100 m) a potential sensitive receptor, limit the number of simultaneous activities to a minimum as far as							
possible.?							
Will noise be an issue of concern?							
Has the equipment cleaning method at the	site						
been determined? If yes, specify.							
Are topsoil management requirements clea	arlv						
understood?	arry						
	.;11						
Are hazardous chemical substances and sp							
management requirements clearly understo							
Does the activity require Government / Fo	restry						
permits or other approvals?							
Has Botanical/Fauna Survey Report been							
completed and in place?							
Has Botanical/Fauna identified any High							
Conservation Priority Species (CPS)?							
Has identified High CPS and Heritage Stru	ictures						
been protected?	actures						
	ovidad?						
Has the map indicating CPS areas been pro							
Monitoring sites (eg fauna, groundwater, a	ur						
quality)?							
Have risk assessments been provided?							
Is activity inspection checklist for the activ	vity						
Is activity inspection checklist for the activ provided?	vity						
provided?	-	lequest	ing Perso	on)			
provided? 4 – Summary of Potential Impacts (Compl	leted by R	-		_	oundurator		
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