6. Activity Hazard Analysis (AHA)

Activity/Work Task:	Overall Risk Assessment Code (RAC) (Use highest code) RAC					
Project Location:	Risk Assessment Code (RAC) Matrix					
Contract Number:	Severity	Probability				
Date Prepared:		Frequent	Likely	Occasional	Seldom	Unlikely
Prepared By (Name/Title):	Catastrophic	E	Е	Н	н	М
	Critical	E	н	Н	М	L
Reviewed By (Name/Title):	Marginal	Н	М	М	L	L
	Negligible	М	L	L	L	L
Notes: (Field Notes, Review Comments, etc.)	Step 1: Review each "Hazard" with identified safety "Controls" and determine RAC (See above) RAC Chart					
	Step 2: Identify the RAC (Probability/Severity) as E, H, M, or L for each "Hazard" on AHA.					
	"Probability " is the likelihood to cause an incident, near miss, or accident and identified as: Frequent, Likely, Occasional, Seldom or Unlikely					H = High Risk
	"Severity" is the outcome/degree if an incident, near miss, or accident did occur and identified as: Catastrophic, Critical, Marginal, or Negligible					<mark>M = Moderate</mark> Risk
	Annotate the overall highest RAC at the top of AHA				L	_ = Low Risk

Job Steps	Hazards	Controls	RAC

	uipment to be Used Training Requirements/Competent or Qualified Inspection Requirements Personnel Name(s)			
	Hazards			
	Checklist			
 Can someone be struck or contacted by anything while doing this job? 	• Can someone slip, trip or fall?	Can someone fall into anything?		
 Can someone strike against or make contact with any physical hazards? 	Can someone strain or overexert?	Can damage to equipment occur?		
 Can someone be exposed to any hazardous conditions? 	Can someone be caught in anything?	Can someone injure someone else?		
Approvals (Sign/Date)	Approvals (Sign/Date)	Approvals (Sign/Date)		
Approvals (Sign/Date)	Approvals (Sign/Date)	Approvals (Sign/Date)		