

 <p style="text-align: center;">IDENTIFICATION OF ENVIRONMENTAL ASPECTS IN FIELD WORK</p>		
PROJECT:		
CLIENT		
Prepared by	Date	Signature
ASPECT	APPLICABLE	COMMENTS
PERMITS REQUIRED (1)		
Permits required for access and work (the owner of the land, competent authority, etc.)	<input checked="" type="checkbox"/>	
APPLICABLE ENVIRONMENTAL LEGISLATION (2)		
Environmental legislation applicable to the action and to the region (national, regional, local, etc.)	<input checked="" type="checkbox"/>	
WASTE PRODUCED (3)		
Contaminated packaging (aerosols, paints)	<input checked="" type="checkbox"/>	
Hazardous waste (batteries, cells, etc.)	<input type="checkbox"/>	
Comparable to solid urban waste (organic, paper, etc.)	<input checked="" type="checkbox"/>	
Non-hazardous waste (wood, rubble, etc.)	<input checked="" type="checkbox"/>	
AIR EMISSIONS		
Noise (plant, vehicles, etc.)	<input checked="" type="checkbox"/>	
Dust (vehicle movements, plant, etc.)	<input checked="" type="checkbox"/>	
CONSUMPTION OF NATURAL RESOURCES.		
Fuel consumption	<input checked="" type="checkbox"/>	
ACCIDENTAL SPILLS (6)		
Fuel spills (plant/vehicle accident or breakdown)	<input checked="" type="checkbox"/>	
Discharge of hazardous products (paint, solvents, chemicals, etc.)	<input type="checkbox"/>	
EFFECTS ON THE NATURAL ENVIRONMENT (7)		
Effects on wildlife (breeding seasons, etc.)	<input checked="" type="checkbox"/>	
Effects on vegetation (cutting, pruning, uprooting, etc.)	<input checked="" type="checkbox"/>	
Effects on soil (compaction, tyre tracks, fords, etc.)	<input checked="" type="checkbox"/>	
Effects on water (proximity of watercourses, water bodies, etc.)	<input checked="" type="checkbox"/>	
Effects on cultural assets (fences, water holes, wells, etc.)	<input type="checkbox"/>	
NOTES:		
<p>(1) Identify the permits required to access the land/building where work is to be carried out</p> <p>(2) Identify the environmental legislation applicable to the work to be carried out or to the region where the work is to be carried out</p> <p>(3) Identify possible waste that might be produced and actions planned for their proper management</p> <p>(4) Identify possible emissions that might be generated and actions planned to minimise them</p> <p>(5) Identify potential consumption of natural resources and actions planned for optimisation</p> <p>(6) Identify possible accidental spills that could occur and actions planned to minimise their impact</p> <p>(7) Identify possible effects on the natural environment and actions planned to minimise them</p>		