



Excavation – underground utility locate questionnaire

SAFETY CHECKLIST	YES	NO	NI*
Is there a utility locate policy in place?			
Is a dedicated employee in charge of locates?			
Are locates requested in a large enough area to complete the job?			
Are jobs divided into manageable size to complete the work in a timely manner?			
Do subcontractors obtain separate locate numbers for the work they perform?			
Is a two-day time frame allowed to obtain locates?			
Are all jobsite employees trained to recognize under and above ground hazards and communicate those hazards to machine operators and the job foreman?			
Does each job foreman have the appropriate locate number for the job they are working on?			
Is a schedule for relocates maintained?			
Is a CAD system used?			
Does your company and/or locate employees conduct pre-job locates?			
Is there GPS integration to document locates?			
Do locate requests include areas outside of the right of way in which excavations may occur?			
Do locate requests have an adequate description of the job?			
Are there joint meetings on larger jobs with: utility, locate company reps, and project engineers (if applicable)?			
Is a mapping system utilized?			
Does pre-job planning include "white lining" the job?			

*NI = Needs improvement





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Are descriptions of the job on locate requests clear, concise, and accurate?			
Is there access to any "white lining" programs online?			
Is there verification of information obtained from others regarding the location of underground utilities?			
Does the locate request description match the locate response?			
Are records maintained of locate requests, and locate responses for at least two years?			
Are locate requests, and locate responses kept by date, month, or job number?			
Are response numbers distributed to job foremen?			
Are utilities directly notified of future jobs in addition to contacting One Call?			
Are locates photographed in high-traffic, congested areas?			
Do company field employees avoid giving direct instructions to locate company personnel which contradict the locate request?			
Is future job progress and phase information shared with locate and utility company representatives?			
Are initial locates scheduled early enough to resolve conflicts with utility and locate company reps and engineers?			
Are excavations photo documented?			
Are toolbox/tailgate safety talks and daily meetings documented?			
Have all field employees received training regarding high hazard underground utilities, such as: gas, electric, and communication lines?			
Is there an 18 [°] tolerance zone from each edge of the underground utility, or just a given center point of the locate?			
Is compressed air used for pot-holing?			

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Is compressed water used for pot-holing?			
Are precautions taken to prevent an electrical shock when using water?			
Do vac truck operators receive specific safety training?			
Have vac truck operators read the operating instructions for their unit?			
Do pot-holing employees use proper PPE? (dielectric mats and footwear)			
Is dielectric equipment checked by a qualified inspector on an annual basis?			
Are employees who perform pot-holing properly trained to check the operating condition of the wand rotating head?			
Does your directional boring equipment have a "head locator"?			
Are the same underground utility procedures used when performing directional boring?			
Is there a locator failure to respond policy?			
Is One Call contacted prior to proceeding on a failure-to-respond job?			
Is there a "miss-mark" or "un-marked" procedure?			
Are miss-marks and unmarked utilities photo documented?			
Are utility customers notified when service is interrupted?			
Is service interruption notification documented?			
Are exposed utilities protected?			
Are your employees properly trained to report damaged underground utilities?			
Is there a written "utility strike policy"?			
Do your office and each jobsite have emergency numbers posted?			
Have you identified a company spokesperson in the event of an emergency?			

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SAFETY CHECKLIST	YES	NO	NI*
Is there an emergency evacuation plan for jobsites?			
Is there a policy to photo document emergency locates prior to the arrival of outside responders?			
Are employees instructed to not take responsibility for any locates using company locate equipment?			

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