

## **EXCAVATION PERMIT FORM**

| REQUESTED BY: _   |   |  |  |  |
|---|---|--|--|--|
| DEPARTMENT:   |   |  |  | _  |
| Check all that will be  | e affected in conjunction   | with work:   |  |  |
| Fire Water lines  |   | – Air lines  |  |  |
| - Sewage lines  |   | Gas lines  |  |  |
| Storm drainage lines  |   | Electrical / instrumentation   |  |  |
| - Process lines   |   | Railroad   |  |  |
| Filtered Water Lines  |   | Potable water lines  |  |  |
| - PSM area  |   | Other  |  |  |
| Location of excavation:   |   |  |  |  |
|   |   |  |  |  |
| Purpose of excavation   | on:   |  |  |  |
| Approximate depth   | of excavation:  |  |  |  |
| At four (4) feet or deeper an e<br>At four (4) feet or deeper a pr  | excavation must be treated as a Co<br>rotective system is required.   | onfined Space. This does not   | remove the excavation r  | requirements.  |
| Have engineering dr   |   |  |  |  |
|   | rawings of the location bet<br>t Manager / Originator:  | een reviewed?  | Yes  | S No   |
| Signature of Projec   | •   |  | Check Whe  | n Notification   |
| Signature of Project Prior to any excavat individuals:  | et Manager / Originator:  | fy the following   | Check Whe  | en Notification  |
| Signature of Project Prior to any excavat individuals: Engineering (Project   | et Manager / Originator:<br>ion work beginning, noti  | fy the following   | Check Whe  | en Notification  |
| Prior to any excavat individuals:  Engineering (Project Area Operational Su   | et Manager / Originator:<br>ion work beginning, noti<br>t Engineer or Manager) –<br>pervision (Coordinator o  | fy the following<br>-<br>or Manager) –   | Check Whe  | en Notification  |
| Prior to any excavat individuals:  Engineering (Project Area Operational Su   | t Manager / Originator: ion work beginning, noti t Engineer or Manager) - pervision (Coordinator of the coordinator) sion (Coordinator, Plann) 1. This permit must be   | fy the following<br>-<br>or Manager) –   | Check Whe  | en Notification<br>npleted   |
| Signature of Project Prior to any excavat individuals: Engineering (Project Area Operational Su Area Maint. Supervis              | et Manager / Originator: ion work beginning, noti t Engineer or Manager) - pervision (Coordinator of the coordinator of the coordinator, Plann  | fy the following  or Manager) –  er or Manager) - e completed and pos  | Check Whe<br>Con   | en Notification npleted  e for the duration                                |
| Signature of Project Prior to any excavat individuals: Engineering (Project Area Operational Su Area Maint. Supervis              | t Manager / Originator: ion work beginning, noti t Engineer or Manager) - pervision (Coordinator of the job. 2. It is mandatory to be left unattended.  | fy the following  or Manager) –  er or Manager) -  completed and pos  arricade area with re  | Check Whe<br>Con<br>ted at the job site  | en Notification npleted  e for the duration then excavation is             |
| Signature of Project Prior to any excavat individuals: Engineering (Project Area Operational Su Area Maint. Supervis              | t Manager / Originator: ion work beginning, noti t Engineer or Manager) - pervision (Coordinator of the job.  1. This permit must be of the job. 2. It is mandatory to be left unattended. 3. All work must be insoriginator before be  | fy the following  or Manager) –  er or Manager) -  completed and pos  arricade area with re  spected and approve  ack filling has begun  | Check Whe<br>Con<br>ted at the job site<br>d danger tape wl                            | en Notification inpleted  e for the duration then excavation is  Manager / |
| Signature of Project Prior to any excavat individuals: Engineering (Project Area Operational Su Area Maint. Supervis              | ion work beginning, notice tengineer or Manager) – pervision (Coordinator of the job.  1. This permit must be of the job. 2. It is mandatory to be left unattended. 3. All work must be insoriginator before bat. 4. The Project Manage   | fy the following  or Manager) –  er or Manager) -  completed and posericade area with respected and approve ack filling has beguner / Originator must in   | Check Whe<br>Con<br>ted at the job site<br>d danger tape wl                            | en Notification inpleted  e for the duration then excavation is  Manager / |
| Signature of Project Prior to any excavat individuals: Engineering (Project Area Operational Su Area Maint. Supervis              | ion work beginning, notice tengineer or Manager) - pervision (Coordinator of the job.  1. This permit must be of the job.  2. It is mandatory to be left unattended.  3. All work must be insorting originator before bat the project Manage after work has been to project Manager / O | fy the following  or Manager) –  er or Manager) -  completed and pose  arricade area with respected and approve  ack filling has begun  er / Originator must in  completed.  | Check Whe Con  ted at the job site d danger tape wled by the Project nspect and appro- | en Notification inpleted  e for the duration then excavation is  Manager / |
| Signature of Project Prior to any excavatindividuals: Engineering (Project Area Operational Su Area Maint. Supervis Requirements: | ion work beginning, notice tengineer or Manager) - pervision (Coordinator of the job.  1. This permit must be of the job.  2. It is mandatory to be left unattended.  3. All work must be insorting originator before bat the project Manage after work has been to project Manager / O | fy the following  or Manager) –  er or Manager) -  e completed and postarricade area with respected and approve ack filling has begun or / Originator must in completed.  Iriginator sends Perrity Coordinator for reserved. | Check Whe Con  ted at the job site d danger tape wled by the Project nspect and appro- | en Notification inpleted  e for the duration then excavation is  Manager / |