BYU-Idaho Confined Space Work Permit

| W.O.: | CSP: (year-mon | th-day-hour) | Other Permit(s): |
|--|----------------|---------------------------|------------------|
| Completed by the Requestor | | | |
| In House Shop | Contractor: | | |
| Date: | Begin Time: | | End Time: |
| Description of Job Location: | | | |
| Description of work to be done: | | | |
| | | | |
| | | | |
| Requestor(s): | | Date: | |
| Safety Checklist (verify that proper controls are in place: | | | |
| Workers must be trained, qualified, and have full knowledge of equipment & hazards. | | | |
| At least one personnel trained in CPR & First Aid on site | | | |
| Location of closest AED | | | |
| Pre-entry Hazard Assessment completed. | | | |
| Other Permits Required: Hot Work Energized Electrical Other: | | | |
| Work Area control measures include: Barriers & Signs Attendant / Safety person | | | |
| Ventilation: Natural Mechanical Forced Air | | | |
| PPE: Respiratory Protection Safety Glasses/goggles Hearing Protection | | | |
| Established proper communications Verbal Radio Other: | | | |
| See attachment for added information, special requirements, procedures, or written work plans. | | | |
| Environmental Checks: | | | |
| Oxygen Readings | O * | | |
| LEL / Flammability | | | |
| H ₂ SO ₄ | | | |
| Carbon Monoxide | | | |
| Chlorine | | | |
| (If appropriate) | | | |
| Authorization of Energized Electrical Work Permit | | | |
| Date | | | |
| Department Supervisor | | University Safety Officer | |
| Safety Person: | | Entrant: | |
| Entrant: | | Entrant: | |
| Entrant: | | Entrant: | |