

A designated hot work area is a permanent location designed for hot work (e.g., welding, cutting, brazing, grinding, and soldering). Environmental Health and Safety (EHS) will use this form to evaluate and approve designated hot work areas. All checklist items must be verified as "Yes" for an area to be classified and approved as a designated hot work area. Approved areas will typically not require a hot work permit to perform hot work so long as the requirements outlined in this form and the Welding, Cutting, and Brazing (Hot Work) [program](#) are met. Hot work activities in unapproved areas must adhere to permit requirements set forth in the Welding, Cutting, and Brazing (Hot Work) [program](#). If an approved area's configuration, characteristics, equipment, and/or occupancy changes

Fire protection equipment (e.g., sprinkler systems, dry chemical ABC fire extinguishers) are in service and [REDACTED]		
3. Hot work equipment is visually in good working order (e.g., hoses, cylinders, etc.).		
4. Compressed gas cylinders are secured from tipping		

combustible liquids and materials (e.g., dust, lint, wood, and oil deposits), and chemical hazards or is located at least 35 feet from the work site or protected by fire-resistant curtains, pads, or blankets.