

Hot Work Permit

(Original is to be posted at job site)

Date Is	ssued:	Business:	
Street	Address:		Wilkesboro, NC 28697
Work to	to be Performed:		
Specia	al Precautions:		
The loc	of Company Performing World cation where this work is to be dework. Time Started:	done has been examined, n	Is a Fire Watch Required? Yes No eccessary precautions taken, and permission is granted:
	Fire Inspectors shall inspect the ent fire.	work area and complete the	e check list to confirm that precautions have been take
PRECA	AUTIONS Fire Sprinklers, hose stream a Hot work equipment in good re		service and operable.
REQUI	cans, rags, paper clippings, w resistant materials such as we Personnel protected from elec Floors have been swept clean Openings or cracks in walls, fl	and oily deposits have been has been removed where pood shavings, etc). Non rerelding pads, blankets, or curtrical shock when floors are of combustible materials all oors, or ducts through which	possible (such as drums, chemical containers, aerosol movable material is protected with approved fire-rtains, metal shields, or non-combustible materials. e wet.
WORK	CON WALLS, CEILINGS, OR F Construction is noncombustible Combustibles on other side of	le and without combustible	
WORK	substances and enclosed area atmosphere must be monitore	n cleaned of all combustibles near tanks, vessels, or conta as, or areas with an accumu nd for the presence of flamm	es. ainers that contain or have contained flammable ulation of combustible dusts. For this type of work, the nable gases using a combustible gas indicator (by EHS e conditions. Contact EHS at 962-5507.

FIRE WATCH/HOT WORK AREA MONITORING

Fire watch will be provided during and for 30 minutes after completion of hot work.

Fire watch is supplied with appropriate fire extinguishers shall be located within 30 feet.

Fire watch is trained in the use of fire extinguishers and in activating/sounding the fire alarm.

Fire watch can be required in adjoining areas, above and below.

Final Check: Work area and all adjacent areas to which sparks and heat might have spread (including floors above and
below and on opposite side of wall(s)) were inspected 30 minutes after the work was completed and were found fire safe

|--|