

NORTH DAKOTA GRAIN DEALERS ASSOCIATION SAFETY & HEALTH PROGRAM

HOT WORK PERMIT

©1995

DATE:	TIME:
LOCATION:	
DESCRIPTION OF WORK:	
PERMIT AUTHORIZED BY:	
THE ABOVE LOCATION HAS BEEN THOROUGHLY EXAMINED. PERMISSION IS GRANTED FOR THIS WORK/LOCATION ONLY.	
SAFETY REQUIREMENTS	
 Management (or its authorized representation) where the Hot Work is to be perform. Contractor (if applicable) performing associated with a Grain Handling Fastery Guidelines Sheet. The Facility Structure in which the Handling equipment in the instruction which the Handling equipment in the instruction. All grain handling equipment in the instruction work operation. All grain dust and other combustible swept and cleaned in a 35-foot radius. All remaining combustible material was a which cannot be moved should from heat and sparks. All floor areas, walls, and the immed work is to be done should be wet do operation. In addition, all spouts, du openings should be tightly sealed. 	esentative) has inspected the area ned. If Hot Work has been advised of hazards acility and has signed the Contractor's Hot Work is to be performed is completely immediate work area (conveyors, Hor locked out for the duration of the Hot e and/or flammable materials are to be us of the Hot Work area. In within the 35-foot radius of the Hot Work is diate surrounding area where the Hot work and kept damp during the Hot Work ucts, floor and wall openings, and bin
Fire Extinguishers and/or a water supply shall be provided prior to starting the Hot Work operation.	
All equipment used in the Hot Work operation should be fully checked prior to start-up, and should be in a good, safe operating condition before use.	
	Permit continued on other side

THIS PERMIT APPLIES ONLY TO THE AREA SPECIFIED ON THIS DATE

Personal Protective Equipment will be provided to those facility employees performing the Hot Work. Outside Contractors will furnish their employees with their own Personal Protective Equipment. A Fire Watch will be established in the Hot Work Area prior to starting the operation. This person(s) will be responsible for observing any unusual combustion activity, and will report his/her findings IMMEDIATELY to the person in charge of the operation. In addition, the Fire Watch will continue for four (4) hours after the Hot Work has been completed. All surfaces affected by the Hot Work will be allowed to completely cool before any grain handling equipment and/or normal Grain Handling Facility operations are restarted (minimum - 4 hours).	
HOT WORK PERMIT APPROVAL	
PERMIT SIGNED BY:	
PERMIT EXPIRES	
DATE: TIME:	
Upon completion of work, RETURN permit to the manager/individual in charge.	
FINAL INSPECTION	
After the work was completed, the work area and adjacent areas were inspected ROUTINELY for at least four hours and no signs of fire, embers, etc., were found.	
SIGNATURE (MANAGER/INDIVIDUAL IN CHARGE)	