

HOT WORK PERMIT

A Hot Work Permit is required before beginning any work involving electric or gas welding, cutting, brazing, grinding, torch work or similar flame or spark producing operations within 35 feet of an LSU building or other combustible/flammable material on campus. Hot Work Permits are not required in designated hot work areas.

Can the object to be welded or cut be moved to a permanent hot work designated area?					YES	NO	
Can this job be done without the use of hot work operations?					YES	NO	
Is the hot work being performed at least 35 feet away from a building or any other combustil					or flammable ma YES	terial on campus? NO	
		•	f the above, a Hot \visor or the LSU EH		•	d.	
FAMIS Work Orde	r#						
Department / Con	tractor Name						
Contact Name	ntact Name Contact Number						
Start Date	Start Time		End Date	End Time			
Is the work scope and	d hot work going to	remain the sam	e for the entire durat	ion of the job?	YES	NO	
If a permit is authorizinitialed below.	zed for multiple shif	ts, the work are	a must be inspected l	by the work crew a	at the beginning o	f every shift and	
Day 1	Day 2	Day3	Day 4	Day 5	Day 6	Day 7	
Location of Hot Worl	k or description of a	rea					
Description of work							
Name of fire watch							
Name of Person(s) pe	erforming Hot Worl	<					
Work Area has been	safely prepared for	Hot Work					
Checklist on the seco	ond page has been o	completed					
To get th	is permit authoriz	ed, contact LSI	J Health & Safety D	epartment at 22	5-578-4743 or E	HS@lsu.edu	
Permit Authorizer Name				Date Approved			
Permit Authorizer Signature				Time Approved			