

DESIGNATED CUTTING/WELDING AREA PERMIT



**Brookhaven National Laboratory
Upton, New York**

This Permit designates the approved area and conditions in which day-to-day cutting and welding operations can be conducted in compliance with SBMS Fire Safety Subject Area Section 2. The Supervisor of the area must adhere to the conditions of the permit.

This Permit and the operations specified within, must be reviewed yearly. The supervisor must contact the BNL Fire Chief prior to the expiration date. This Permit must be prominently posted in the area of the activity.

Any deviations must be reviewed by BNL's Fire Chief prior to the start of any further work.

The Permit is given for the following location and conditions:

Building: **XYZ** Location / Floor: **1st Floor**

Type of Operation: Arc HeliArc TIG Grinding Podwer Driven Tools

Other - Describe: **Brazing - Oxy-Propane**

Area Conditions: 35 ft. or 5 ft. clearance from combustibles; Non- Combustible Barrier(s)
Describe: **Garage area next to east exit with barrier to exit path.**

Location of nearest fire alarm pull box or telephone: **Exit door**

Location of nearest fire extinguisher: **In room**

Issued by BNL Fire Chief: **Fire Chief Sam Smith**

Date: **5/30/2008**

Issued to Supervisor: **John Q. User**

Department: **ZZ**

Permit Expires: 5/30/2009