



Section I- General Information

Space Name: Energy Recovery Unit ERU-2

Space Description: Energy recovery unit labeled ERU

Space No./ID: 089005

-2. Contains 9 entry points with approximately 6' doors.

Space Location: MCCONNELL HALL B04

Section II- Confined Space

Table with 4 columns: Question, Yes, No, Comments. Rows include: Can you enter and perform assigned work?, Are there limited/restricted means for entry or exit?, Is space not designed for continuous employee occupancy?

If answer to all three above are yes, the space in question is considered a confined space. If it is determined the space is a confined space, complete section II to determine if space is considered a permit required confined space.

Section III - Permit Required Confined Space

Table with 4 columns: Question, Yes, No, Comments. Rows include: Contains or has the potential to contain a hazardous atmosphere?, Contains a material that has the potential for engulfing the entrant?, Has an internal configuration such that an entrant could be trapped or asphyxiated by inwardly converging walls or by a floor which sloped downward and tapers to a smaller cross section?, Contains any other recognized serious safety hazard?

If the answer to any one of the above in section two is yes, the space in question is considered a permit required confined space.

Section IV - Comments/Other

Please list or identify any additional comments or concerns below such as description of entry portal, access restrictions and/or traffic concerns, etc...

- Greater than 4' vertical travel
Horizontal Entry

Can space be reclassified? Yes No Proper lockout/tagout of mechanical, dissipate thermal (if necessary)

Can alternate procedures be used? Yes No

Name: Matthew Smith

Date: 09/18/2015