**Respiratory Hazard Evaluation Form: Request for EHS Exposure Risk Assessment**

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<tr>
<th>Department:</th>
<th>Date: / /</th>
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<td>Location of task:</td>
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**Expected physical work effort of task:**
- Light Sedentary
- Moderate
- Strenuous
- Very Strenuous

**Employee names:**

**Supervisor name:**

**Phone:**

**Possible chemical exposure**

- Formaldehyde/Formalin
- Pesticides
- Acid gas (e.g. hydrogen chloride, hydrogen sulfide)
- Methylene Chloride
- Other ___________________________________________________________________

*Please approximate how many days/min quantity used_____________________________

**Exposure to dust, mist fumes or particulates:**

- Asbestos
- Cotton dust
- Pesticide Application
- Lead
- Grain Dust
- Paint Spraying
- Welding Fumes
- Animal Dust
- Biological Hazards (list) ___________________________________________________________________
- Asphalt Fumes
- Wood Dust
- Nanoparticles (list) ___________________________________________________________________
- Other fumes
- Others ___________________________________________________________________

*Please approximate how many days/min quantity used:_____________________________

**Work involving any of the above mentioned hazards is performed:**

- Outside
- In a fume hood or biosafety cabinet
- In a confined space
- In a lab (benchtop)
- In a spray room or booth
- In an oxygen deficient atmosphere
- In a shop
- In a mechanical room
- Biological Hazards (list) ___________________________________________________________________

**Type of respirator currently used, if applicable:**

- N <R or P respirator e.g., N95, P100 (filter mask, non-cartridge type)
- Powered air purifying respirator (PAPR) tight fit
- Self contained breathing apparatus (SCBA)
- Supplied-air respirator/Line
- Half face (negative pressure) respirator
- Powered-air purifying respirator (PAPR)
- Full facepiece (negative pressure) respirator
- None
- None

**Type of filter/cartridge currently in use (include color of label):**

**Hazard concentration:**

- Unknown
- Known (please provide sampling data)

- Submit completed form to Risk Management/Environmental Health & Safety for review and to initiate an exposure risk assessment
- Form can be sent by email to Gordon.Krueger@uni.edu or hard copy can be mailed to Risk Management/Environmental Health and Safety mail code 0197