UNIVERSITY OF ROCHESTER ENVIRONMENTAL HEALTH & SAFETY

APPENDIX 10:

EXAMPLE CERTIFICATION OF HAZARD ASSESSMENT For Maintenance Worker

Assessment Date: Department:		
Building: Area:		
Job Title: Maintenance Worker		
Task, Job, Workstation	Potential Hazards	PPE or Controls
Arc welding, cutting	Electric shock, melted metal, sparks, UV light, sharp objects	Fire blankets, insulated, puncture resistant gloves, construction grade work shoes, welding helmet with appropriate eye shade for work
Metal grinding or chipping	Metal sparks and chips, falling, dropping, sharp objects	Heat and cut resistant gloves, long sleeves, construction grade work shoes, safety glasses
Confined Space work	Hazardousatmosphere, restrictedentry/egress	Determine appropriate PPE in accord with the confined space permit
Painting in enclosed area	Vapors, mists, solvents, chemicals, flammables	Organic vapor respirator, chemical resistant glove. Keep away from heat or spark
Operating saws, drills, other power tools	Eye hazards from flying chips, cuts from blades and bits	Safety glasses with side shields, guards in place, hearing protection where needed
Plumbing work	Hot surfaces, rough surfaced materials	Heat resistant gloves, cut resistant gloves, rubber gloves, safety glasses
General maintenance work	Rough surface materials, lifting/carrying	Cut resistant gloves, construction grade work shoes, safety glasses
Other controls or notes:		
CERTIFICATION. I partify this harrard assessment was conducted asserting to University policy and the signature below.		
CERTIFICATION: I certify this hazard assessment was conducted according to University policy and the signatures below indicate acknowledgement.		
Employee Signature:		or Signature: Date: