

ATLANTIC PILOTAGE AUTHORITY OHS SYSTEM

RISK:

RISK ANALYSIS

Task, Tool, Equipment, People, Condition: _____

Location: _____ Date: _____

Performed By: _____ Manager (initial): _____

Risk = likelihood x severity of loss resulting from exposure to hazards. Once the hazards are identified, rate the overall risk as either: H (High), M (Medium) or L (Low). Record the rating in the box in the top left corner. Higher risks require immediate attention and elevated controls.

Basic Steps and/or Conditions	Existing or Potential Hazards	Recommended Controls, Corrective Actions