

Construction Indoor Air Quality Management Plan

The Berg Group promotes environmentally friendly buildings and jobsites through sustainable site development, water savings, energy efficiency, materials selection, and indoor environmental quality. This plan helps projects meet or exceed the Control Measures of the Sheet Metal and Air Conditioning National Contractors Association (SMACNA) IAQ Guidelines for Occupied Buildings under Construction, 2007, Chapter 3.

Company IAQ Overview

This program covers all The Berg Group crew members who are engaged in Drywall\Demo\Painting\Plaster activities including, but not limited to, such activities as mixing, cutting, grinding, sanding, taping and all other related construction activities in the scope of work on the specific jobsite.

The goal of this plan is to clearly state The Berg groups commitment to air quality on the jobsite and provide details of work performed on a jobsite that may affect the air quality of Berg employees as well as individuals located on the jobsite. Please note that jobsite tasks may vary based on the project and the scope of work being performed.

The berg group operates as a Sub-Contractor and states that we will be directly under the umbrella IAQ plan provided and controlled by the GC of the specific jobsite. All tools and equipment required by the GC's IAQ plan that are out of the normal scope of Berg group IAQ equipment will be provided to The Berg Group by the GC on the jobsite. All Air quality testing is the direct responsibility of the GC as stated in their Jobsite IAQ plan.

Berg Group Normal scope IAQ Equipment listed below:

- Shop Vacuums with HEPA Filters
- Respirators (Voluntarily worn as needed)
- Floor Sweep (minimize dust)
- Low or No VOC water-based paint

HVAC Protection

No HVAC Protection required under normal conditions

HVAC Protection Strategies			
Methods	When and Where to Implement	Responsible Parties	Quality Control Measures
N/A	N/A	N/A	N/A

Source Control

Methods	When to and Where to Implement	Responsible Parties	Quality Control Measures
Shop Vacuums with HEPA Filters	Sanding Drywall surfaces	Berg Group	Reported in the daily reports
Floor Sweep	Housekeeping/cleaning of work areas	Berg Group	Reported in the daily reports
Respirators	Sanding/painting interior and exterior	Not required by The Berg Group. Use is strictly voluntary.	Not reported

Pathway Interruption

Methods	When and Where to Implement	Responsible Parties	Quality Control Measures
Draping	Painting interior surfaces	TBD on site	Reported in the daily reports.
Barricades/Temp walls	Demoing/Framing	TBD on site	Reported in the daily reports
Roller painting interior Surfaces	Painting interior surfaces	Berg Group	Reported in the daily reports

<u>Housekeeping</u>

Housekeeping Strategies			
Methods	When and Where to Implement	Responsible Parties	Quality Control Measures
Shop Vacuums with HEPA Filters	Sanding Drywall surfaces	Berg Group	Reported in the daily reports
Floor Sweep	Housekeeping/cleaning of work areas	Berg Group	Reported in the daily reports

Scheduling

Work schedules to assist with the site IAQ plan to be reviewed during normal jobsite communication meetings.

Scheduling Strategies			
Methods	When and Where to Implement	Responsible Parties	Quality Control Measures
TBD	TBD	TBD	TBD

Documentation

All Berg Group IAQ documentation will be provided to the GC at request. Training, meetings and tools to assist in the responsibilities of the IAQ plan are the responsibility of the site GC. Any documentation required by the GC to comply with the site IAQ plan should be provided or clearly stated to The Berg Group prior to the start of the job.

Communication

The site GC is responsible for all site inspections related to its IAQ plan and IAQ air monitoring as stated in the GC IAQ plan. Jobsite IAQ plan communication will be provided during normal jobsite meetings. Training, meetings and tools to assist in the responsibilities of the IAQ plan are the responsibility of the site GC. Signage required by the site IAQ plan will be provided to the Berg Group prior to the start of the job.