

### **IAQ Construction Management Checklist Template**

Project Name			Date		
Address					
Completed by					
Item	Date Begun or Completed	Responsible Party	Location (NA if not applicable)	Comment	
List of responsible staff and/or contractors, evidence of training, and job descriptions posted	·	·			
HVAC Protection	(As applicable to proje	ct)			
MERV Filter for air		<i>.</i> .,			
supply intake					
when in use					
MERV filter at					
return air opening					
system when in					
use					
Filters replaced					
when loaded					
during construction					
Filters replaced					
prior to IAQ					
testing, flushout,					
and prior to					
occupancy					
Supply diffusers					
sealed off during					
dust producing					
work					
Supply diffusers					
and return air					

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system opening sealed off when HVAC system is not in use to prevent

accumulation of dust and debris



	Date Begun or Completed	Responsible Party	Location (NA if not applicable)	Comment
Mechanical room	-			
not used for				
storage of				
construction or				
waste materials				
Periodic dust				
inspection				
conducted during				
construction				
activities				
Ducts				
professionally cleaned				
cleaned				
Source Control				
Low VOC products	<u> </u>			
used in				
accordance with				
specifications				
No idling of motor				
vehicles where				
emissions may be				
drawn into building				
Equipment cycled				
off when not in use				
Pollutant sources				
exhaust to outside				
of building and				
prevented from				
recirculating back				
into building				
Containers				
containing wet				
products are kept				
covered to the				
extent practical				
Containers of				
waste material that				
release dust or				
odors are kept				
covered				
On site stored				
materials				
protected from				
elements to				
prevent absorption				
of moisture				

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Item	Date Begun or Completed	Responsible Party	Location (NA if not applicable)	Comment	
Pathway Interruption					
Dust curtains or					
temporary					
enclosures					
provided to					
prevent dust from					
migrating to other					
areas					
Pollutant sources					
located as far as					
possible from					
occupied areas					
where feasible					
Work areas					
isolated to prevent					
contaminate of					
clean or occupied					
areas					
Outside air used to					
exhaust					
contaminated air					
directly to outside					
during installation					
of VOC emitting					
materials					
Construction Hous	ekeeping				
HVAC equipment	, ,				
cleaned regularly					
to remove					
contaminants prior					
to occupancy					
Coils, filters, fans,					
ductwork kept					
clean during					
installation;					
cleaned prior to					
occupancy					
Dust suppressed					
and minimized;					
effective dust					
collection methods					
used					
Water not allowed					
to accumulate;					
porous materials					
protected					

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Item	Date Begun or Completed	Responsible Party	Location (NA if not applicable)	Comment
Interior surfaces thoroughly cleaned prior to replacing HVAC filters and balancing and testing HVAC system	·			
Scheduling				
High pollutant activities scheduled prior to installation of absorbent materials				
End of Sample Checklist				

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