

SUBJECT:

managing risk with responsibility

Aston A. He	enry, Director		Telephone:	: 754 321-1900		
Risk Manag	ement Department		Fax:	754 321-1917		
October 15,	2013	Signature on File				
October 13, 2013		Signature on the	For Custodial Supervisor Use Only			
TO:	Ian Murray, Prin	cipal	Custodial Issues Addressed			
	Coral Springs M	iddle School	Custodial Issu	754 321-1917 upervisor Use Only		
FROM:	Robert Krickovic Risk Managemer	h, Coordinator I, LEA It Department				

On October 10, 2013, I conducted an assessment at **Coral Springs Middle School**. Attached are findings and recommendations for further assessment, remediation, or corrective actions needed.

Indoor Air Quality (IAQ) Assessment

The IAQ assessment did identify one or more existing conditions impacting IAQ and has generated appropriate work orders to correct deficiencies in systems and maintenance that could contribute to decreased indoor air quality. At the time of the assessment, these concerns were not an immediate health or safety concern to building occupants. However, due to individual sensitivities and predisposing health factors, it is possible that some building occupants may elicit a health response to agents and / or conditions identified during the evaluation. Therefore, to further improve IAQ, prevent development of future IAQ-related problems, and to reduce the potential for IAQ-related complaints by building occupants, the IAQ Assessment Team recommends appropriate follow up of each item identified and listed in the attached evaluation.

Please ensure that your Head Facilities Serviceperson receives a copy of this correspondence so that the recommendations requiring their attention can be addressed. In an attempt to separate IAQ issues from general maintenance items, the attached assessment may contain direction for site based staff to generate a work order through COMPASS. Within two weeks a representative from the Custodial/Grounds Department will conduct a follow-up visit to ensure that all site based custodial issues have been appropriately addressed.

Should any questions arise, or if the current concerns continue after the attached recommendations have been addressed, please feel free to contact us at 754-321-1907.

cc: Shelley Meloni, Task Assigned Chief Facilities & Construction Officer, Facilities & Construction Mark Dorsett, Manager, Zone 1, Physical Plant Operations Division Roy Norton, Manager, Custodial/Grounds, Physical Plant Operations Division Aston Henry, Director, Risk Management Sonja Coley, Senior Project Manager, Facilities & Construction Broward Teachers Union Federation of Public Employees

RK/tc Enc.

IAQ Assessment

Coral Springs Middle

Evaluation Date October 10, 2013

Time of Day

12:30

Outdoor Conditions	s Tempe	erature	85.6	Relative	Humidity [63.0	Ambien	t CO2	478
Fish Tem		Range 72 - 78	Relative Hui	 i	Range % - 60%	118		700 >	Occupants 24
Noticeable Odor Yes Visible water da staining?					Visible m grow			ount of al affected	
	4' Lay in	4	No		No	=			
	Orywall		No		No	<u></u>			
Floor 12" x	12" Vinyl		No		Nc	<u> </u>			
Ceiling Clean	Yes		HVAC S Grills Cl		Yes		HVAC Grills	Return Clean	Yes
Walls Clean Flooring Clean	Yes		Inside o Duct Cle	f Supply	Yes		Inside Duct C	of Return	Yes
Room Surfaces Clean	Yes			at Supply	Yes		Just	, iouii	
Trash Removed	Yes		Exhaust Fans	Working	N/A		Unapproved Cleaners in R		No
Signs of Pests	No		Drain 1	Traps Wet	N/A		Air Freshen	ers	No
Room Cluttered	No		Food if Stored in Sealed Conta		N/A		in Room		_NO_
Mechanical Equipr	nent Location	n FISH	424A				Mechanical R	oom Clean	Yes
Filters Installed Pro	perly Y	es	Filte	ers Clean	Yes		Inside of HVAC	Unit Clean	N/A
Condensate Pan	Clean N	/A	Cooling C	oil Clean	N/A				
Fresh Air Intake Location Outside of Unit						▼	Fresh Air Intake Free of Obstruction		
Pollutant Sources N Intake	Trees	Trees / Parking Lot ▼							
Observations									
Odor in room like (Crayola Cray	yons - Fo	ound pencil bo	x made of	crayons on	teacher o	lesk - CO2 sligh	ntly elevate	ed -
0				4-55					
Corrective Actions	s to be Com	pieted by	y Site Based S	taff T▼ Γ			ons to be Comp C to reduce CO		PO ▼
				▼					▼
				▼					▼
				╅					▼
				▼					▼
				▼					▼
				┸┸					_ ▼