STATE OF NEW HAMPSHIRE DEPARTMENT OF EMPLOYMENT SECURITY

REQUEST FOR BID RFB# NHES 2023-04 BIANNUAL INERGEN FIRE SUPPRESSION SYSTEMS INSPECTION

ADDENDUM #1

RESPONSES TO RFB # NHES 2023-04, PROPOSAL INQUIRIES.

This Addendum #1 to RFB# NHES 2023-04 includes timely responses to proposer inquiries received by the required date of May 19, 2023, as follows:

<u>Question # 1</u>. My only question is about the size of the systems at each location. Do you have old inspection reports you can share?

<u>NHES Response</u>: Please see the attached Inspection Reports for the 45 South Fruit Street, Concord, NH and 6 West Townsend, Nashua, NH locations.

Proposal Inquiries.	
include a signed copy of this signat	ure page with your bid.
r	Address
(This document must be signed)	(Title)
(Please print or type name)	Tel.No
	include a signed copy of this signat (This document must be signed)

CONTACT: Erik Bal, Counsel

New Hampshire Employment Security

(603) 228-4084



67 4th Ave., Needham, MA, 02492 T: 800.966.0000 | www.encorefireprotection.com Date:

11/04/2021

Location:

New Hampshire Employment Security

6 West Townsend

Location Street: City/State/Zip:

Primary Contact:

Nashua NH

Rocco Carter

03060

ENGINEERED SUPPRESSION INSPECTION REPORT

	System Location: Server Room			Brand: ANSUL			Agent: INERGEN		
ype of Equipm	ent in Syst	em							
ontrol Panel: Z-									
onization Smoke Detectors: 0			Photoelectric Smoke Detectors: 4			_ Heat Detectors:			
Strobes: 1			Horn Strobes: 1			Bells:			
Manual Pull Stations: 1			Abort Switches: 1			Reserve Switches:	0		
Battery Quantity: 2			Battery Si	zes: 12\	V7AH		Battery Dates: 8-1		
of Links: 0		Link Type							
of Pressure Swit	ches: 0		Connecte	d to: 🔲 🛭	PO v	Building Fire A	larm ✓ Other: <u>HVA</u>	C Stinido	
nspection Test	s Complete	ed				· F	7	1	
isual Inspection		\checkmark	Control P			1	Smoke Detectors		
trobes		\checkmark	Horn/Str			Ŀ	Bells Reserve Switches		
ull Stations		$ \checkmark $	Abort Sw			1	Shutdowns		
			Duilding	Alarm Conn	ection	L	Silutdowils	1	
ime Delays		V	Building /	marrir corr.					
ime Delays Discharge Heads	Fire	✓	building /	tiditi. Com.			Page [7]	esa Î	
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Discharge Heads DEFICIENCIES & Modeficiencie DEFICIENCIES Comments:	COMMENTS es have been S HAVE BEEN	discovered. S	ee any add	itional com	ments bel				
Discharge Heads DEFICIENCIES & DINo deficiencie DEFICIENCIES	COMMENTS es have been	discovered. S	ee any add complete	itional com system stat	ments bel	Comments:			
Discharge Heads DEFICIENCIES & Modeficiencie DEFICIENCIES Comments:	comments es have been S HAVE BEEN Tare	discovered. S	ee any add complete	itional com system stat Hydro	ments bel	also review the s			
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CT: 0199117-E1

RI AC-004699

MA 20686-A

CT: F1-0011511

RI 416

MA 139242

MA-CR 4674

RI-CR 067

PAGE 1 of 2



67 4th Ave., Needham, MA, 02492 T: 800.966.0000 | www.encorefireprotection.com Date:

11/04/2021

Location:

New Hampshire Employment Security

45 South Fruit St

Location Street: City/State/Zip: Primary Contact:

Concord NH

Rocco Carter

03301

ENGINEERED SUPPRESSION INSPECTION REPORT

System Location: Server Room				Brand: ANSUL			Agent: INERGEN	
Type of Equip	ment in Svs	tem						
Control Panel: 4								
Ionization Smok	Photoele	ctric Smoke	Detector	s: 4	Heat Detectors:	0		
Strobes: 1			Horn Str			Bells:	1	
Manual Pull Stations: 1			itches: 1		Reserve Switches:	0		
Battery Quantity: 2 # of Links: 0			Battery S	-	V7AH		Battery Dates:	8-18
			Link Type		/ / (1 1			
# of Pressure Sw)	Connect		EPO	✓ Building Fire Ala	arm ✓ Other:Dam	per shutdow
Inspection Te				بنا				
Visual Inspection			Control F	Panel		V	Smoke Detectors	/
Strobes			Horn/St			V	Bells	$\overline{\checkmark}$
Pull Stations		V	Abort Sw			Ž	Reserve Switches	
Time Delays		V		Alarm Coni	nection		Shutdowns	
Discharge Head	s Fire	V					_	-
DEFICIENCIES		يفي					Pass 🗸	Fail
Cyl. #	Tare	Gross	Net	Hydro	PSI	Comments:		
	Weight	Weight	Weight	Date				
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cylinders						Hoses 2020		
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FIRE ALAR	MS	FIRE SPR	INKLERS		FIRE S	JPPRESSION	FIRE EXTING	SUISHERS

CT: 0199117-E1

RI AC-004699

MA 20686-A

CT: F1-0011511 RI 416

MA 139242

MA-CR 4674

RI-CR 067