Post-Disaster Child Care Center Sanitation Assessment Form

Date & Time of Inspection:	County:									
Name of Facility:		Current Facility ID:								
Operator/Director (Name/Title):	Operator/Director (Name/Title):									
Street Address:										
City:			Zip Code:	Zip Code:						
Email:				Phone Number:						
Purpose of Assessment										
Reason for Assessment (ex. hurricane, power outage):										
Name of event, if applicable (ex. Hurricane Florence):										
Is the center currently operating?	□ Y	′es	□ No							
Did the center close at any time?	□ Y	′es	□ No If ye	es, duration closed:						
If unable to complete the assessmen	t, explai	in:								
*** IF IT IS NOT SAFE to com	oloto ti	ha as	easemant D	ONOT procood!*	**					
			· · · · · · · · · · · · · · · · · · ·			otion				
Department of Child Develop	Jment	04 E 2	iny Educatio		imunic	ation				
Name of Licensing Consultant: Email:				Phone Number:						
Other Agency Communication										
Has the operator communicated with		T	agencies?							
	Yes	No								
DCDEE/Licensing Consultant			If yes, date:							
Fire Marshall			If yes, date:							
Building Inspection Dept.			If yes, date:							
Public Water Supply			If yes, date:							
Other (please describe):			Date:							
Communicable Disease										
Is this visit associated with a commun	nicable	diseas	e or outbreak?		□ Yes		No			
Has the operator communicated with	the Co	mmuni	cable Disease /	Authorities?	□ Yes	(date):		🗆 No		
If yes, who did the operator speak	with?									
Comments:										
Temporary Center Changes										
Have any center operations been relocated off site? <pre></pre>										
If yes, location address:										
Have children been relocated within the center (ex. temporary room changes)?										
Has access to any areas within the center been restricted (ex. classroom, kitchen)?										
If yes to any of the above questions, who approved these changes?										
Comments:										
Comments.										

Enviror	nmental Hazards				
Are any o	f the following environmenta	l hazaro	ds obse	erved?	Location / Other Comments:
		Yes	No	Unknown	
Floodin	g				
Structur	ral damage				
Damage	ed foundation				
Damage	ed or burst pipes				
Mold gr	owth				
Water d	lamage				
Expose	d wastewater				
Fire dar	nage				
Outdoo	r/landscaping debris				
Broken	windows/glass				
Gas line	e leaks				
Odors f	rom potential leaks				
Expose	d electrical				
Chemic	al spills				
Other (p	please describe):				
la thora a	n identified history of the follo	owing?			
is there a		Yes	No	Unknown	-
Lead pa	aint				-
Asbesto					
	-				
Fower	& Electricity	Vee	Na	Linkanau	Lession (Other Commenter
	or loot?	Yes	No	Unknown	Location / Other Comments:
Was powe					-
lf yes,	duration of outage (days/h				-
14/22 2 22	date & time power restored				-
	nerator used?				-
lf yes,	did it run consistently? run duration (days/hours):				
	is it still in use?				
			1		-
	equipment connected to ge	enerato			
Are only a	location of fuel storage: f the following concerns obs	onvodo			
	and ronowing concerns obs	Yes	No	Unknown	
Domos	ad electrical system				
	ed electrical system				
-	d power lines				
	: Are they in water?				
	ent lighting				
Other (p	please describe):				

r										
Food Stor	age & Services									
Under norma	al operations:	Yes		No	Location					
Is food pre	pared on site?									
Is food bro	Is food brought from home?									
Is food provided by a permitted establishment or other center?										
lf yes,	name of establishme	nt or cent	er:							
Under post-d	lisaster operations:	Yes		No	Location	/ Other Co	nments			
Is food pre	pared on site?									
Is food bro	ught from home?									
ls food pro establishm	vided by a permitted ent or other center?									
lf yes,	name of establishme	nt or cent	er:							
Were any of	the following contamin	ated or im	npacted	1?	If discard	ded, describ	e method:			
		Yes	No	Unknown						
Perishable	foods									
Frozen foo	ds									
Formula										
Human mil	k									
Packaged	Packaged foods									
Canned for	Canned foods									
Refrigerato	or									
Freezer										
Stove										
Dishwashe	er									
Ice machin	e									
Utensils (m	nulti-use)									
Tableware	(multi-service)									
Single serv	vice articles									
Paper proc	lucts (ex. towels,									
napkins)										
Other (plea	ase describe):									
Food Tem	perature Observa	ations			•					
Item/Location			Item/Lo	ocation	Te	emp (°F)	Item/Location	Temp (°F)		
		. ,				1 ()				
L								I		

Refriger	ator & Freezei	[.] Equip	ment	Obse	rvations					
Equipment	Equipment in kitchen/ Location food prep areas Room				Temp (°F)	Did fo thaw?			at was the condition of the tunaffected, refrozen, disca	
Water Se	upply									
Water sup	oly: 🗆 Communi	ty* 🗆 No	on-Trar	sient N	on-Community	'* □ Tra	insient No	on-Co	ommunity* 🗆 Non-Public	
Has the wa	ater supply been c	ontamina	ated?		Yes 🗆 No		nknown		N/A	
* <i>lf y</i> es, fo	or community, non	-transier	it non-c	ommur	nity, or transien	t non-co	mmunity,	EHS	should contact public wate	er supply.
			Yes	No	Unknown	Locati	on / Othei	r Con	nments:	
	any active water advisories?									
lf yes,	please list:			1						
Is water pr	ovided from a well	?								
	^t the on-site water cted by flood wate									
lf yes,	has the well bee chlorinated?	n								
Were wate	r samples collected?									
lf yes,	date collected:									
	s EHS need to contact local			-						
lf yes,	date contacted:				1					
Do any of t otherwise i	the following items	present	concer	ns or b	een					
			Yes	No	Unknown					
Well						1				
Power su	upply (ex. well pun	np)				1				
Water pr						1				
	/ (pressure loss)					1				
Sinks										
Drinking fountains										
Other (plea	ase describe):		-	1						
Water Te	emperature Ol	oserva	tions							
Fixture/Loc	-	Temp	-	Fixture	e/Location		Temp (°	F)	Fixture/Location	Temp (°F)
										1

Watar tamp requirements: kitaban aink 12	n°E or of	howo: to	marad water 9	0°E 11∩°E		wash	0°E or of						
Water temp requirements: kitchen sink 120°F or above; tempered water 80°F-110°F; can wash 80°F or above													
Wastewater Wastewater system: Community		oito											
Has the wastewater system been imp	ont any concorr	202		Yes	□ No		Jnkno			N/A			
If yes, are any of the following malfu		-	-	1						50011		N/A	
in yes, are any or the following many	Yes	No	Unknown	LUCali			Johnnen	13.					
Standing wastewater/effluent													
Interior overflows or back up				-									
Power supply (ex. control panel)				-									
Other (please describe):				-									
	Yes	No	Unknown										
Does EHS need to contact local On-Site Wastewater Program?													
If yes, date contacted:													
Water Intrusion or Damage													
Is there visible water intrusion from ra	inwate	r (ex. d	ceiling, wall, flo	or, etc.)?)					Yes	□ N	0	□ N/A
Is there visible water intrusion from su	Irface f	loodir	ng (ex. creeks,	rivers, e	tc.)?					Yes	□ N	0	□ N/A
Do any materials have visible water d	amage/	contar	nination (ex. fu	rniture, t	oys, e	etc.)?				Yes	□ N	0	
Do any materials have visible mold/m	ildew (e	ex. wal	ls/baseboard, c	eiling, to	oys, e	tc.)?				Yes		0	
If yes to any of the above questions	, compl	ete the	e table below to	provide	deta	ils:							
Item Location		Dam	lage	Item Location							Da	mage	e
HVAC	I			l									
Per the operator, does the HVAC syst	em fun	ction li	ke it did prior to	the dise	aster?	>	□ Yes		0		know	n	□ N/A
If no, has the operator contacted a l					20101 :								
Are all room temperatures within 65°F											,	•	
If any rooms are out of temperature			humid, comple	te this ta	able to								
	mp (°F)		umid (Y/N)	Room/Location					Temp (°F)			Humid (Y/N)	
	1 ()		()										
Other Comments:													

Pest Co	ntrol & Outdoor Learning	J Envir	onme	ent	
Are any of	the following concerns observed	?			Location / Other Comments:
		Yes	No	N/A	
Debris					
Damage	Damaged play structure				
Damage	ed fence				
Standing	g water				
Insects ((fire ants, mosquitos, etc.)				
Rodents	(rats, mice, etc.)				1
Other pe	ests (snakes, possums, etc.):				
Are there	sites nearby that may contaminat	e or oth	erwise	affect th	ne child care facility?
lf yes,	Source of contamination:				Potential hazard:
	Location of hazard with respec	t to child	d care o	center (e	x. distance, downhill/uphill):
General	Comments				
EHS Inspe	ector (Print)			(Signatu	ire) (Date)

Operator/Director (Print)

(Signature)

(Date)