				AL CHE		т				
The second second second				D INFORM						
1. PROJECT NAME:					Allon					
Construct Range	Maintenance Buildin	a								
ger	Building Building	9								
2. PROJECT NUMBE	R:		3. DATE:				-			
	9A30-12-001		U. DATE.		201	Feb-12				
	D LOCATION OF THE	PROPOSE	DACTION		20-1	rep-12	_		120	din 112 h
This project will constr operations for the new	ruct a new range mainter vly constructed KD and facility will be construct	enance build CPQC rang	ling in the ves. The exi	ricinity of the sting structur	e has pas	sed its life s	pan	will sup and wil	port I be	t range
5. START DATE (dd-r				6. END DAT	E (dd-mr	nm-yy):	188	1.000	100	
7. STATE/ORGANIZA		lational Gua			3. SERVIO	CE COMPO	NEN	IT:	A	RNG
9. ADDRESS:	William A. O'Neil Armo	ory, 360 Bro	ad Street, H	Hartford CT 0	6360					
	IIT NAME: CTARNG-					MAJ Dawr			nnis	S
12. PROPONENT/UN				ory, 360 Broa						
13. COMM VOICE:	860-548-4947	14. COMM		860-524-493		15. DSN V	OIC	E:		
16. DSN FAX:		17. EMAIL:		dawn.m.wor						1.
18. Was the project ade	quately addressed in a se	parate enviro	onmental rev	iew? Do not i	nclude Er	nvironmental		YES	1	NO
Baseline Surveys (EBS				- marine and					1.15	
If YES, fill out and	Document Title:	BUN Links								
attach copy of the decision document:	Reviewing Agency:			L	10					
	Date of Review: (dd-m									
		the second s		INFORMA	TION					
	rgoing, or has it undergo						<u> </u>	YES	\checkmark	NO
2. Has there been pre	vious ARNG training, co	onstruction,	or similar p	roposals on t	he site?		~ `	YES		NO
3. Are there any know	n contentious environm	ental issues	currently a	ssociated wit	th the site	?		YES		NO
Explain any YES answ	vers.					1000				110
This is an existing CT.	ARNG training site. This	s is the prim	ary weapor	ns qualificatio	n range f	or CTARNG				
4. Has the proposed ty	ype of equipment (track	ed or wheel	ed) been o	perated on th	e site bef	ore?		YES		NO
If NO, what NEPA docur		Document		N/A		-2.16,2-19				
	NSI, or ROD. This does	Preparing A	Agency:		1.1.1					
not include EBSs.		Date (dd-m								257.2
The East Haven Rifle	nmental setting, includi Range is a 121-acre tra etlands, flood plains, lar	ining site us	sed to quali	fy soldiers wi	th small a ly foreste	rms and to r d hill side.	main	itain pro	ofici	ency.

PART C	- DESCRIPTION	OF PRO	POSED PROJECT/A	CTION	
			e clearly marked		
(check all that EBS Preparati	Repair/Rehabilitation	Construction Lease or Lice	ense 🗌 Environmental	Plans/Surveys	
apply): Other (Explain	n): Demolition	of existing	range maintenance facil	ity	
2. Has any related real estate action	on been addressed in a	a separate	environmental	YES	✓ NO
document within the last 5 years? If YES Document Title:		A STATE	Date (dd-mi	mm-yy):	
3. Number of acres to be disturbe	ed: 0.9				
4. How is the site	dential Commercial	Indu	ustrial 🗌 Park		
	r (Explain):				
5. Briefly describe the surrounding East Haven Riffle Range is surrou property is bound by the Saltonsta	nded by residential use	e, industrial	use (State DOT Facility)	and a private riffle	range. The
6. Provide distances to ALL enviro	onmentally sensitive are	eas:			
TYPE	Distance	Unit	TYPE	Distance	Unit
a. Prime/Unique Farmland	On Site		e. Wild/Scenic River	NA	Onic
b. Wilderness Area/National Park	NA		f. Coastal Zones	1.0	mile
c. Sole-Source Aquifer	NA		g. Floodplain	On Site	
d. Wetlands	On Site				
P	ART D - ENVIRON	MENTAL	IMPACT ANALYSI	S	
1. AIR					
 a. Is the proposed action in a non- Attach a General Conformity De activities in non-attainment/mai b. Will the proposed action require 	termination or Record ntenance areas.	d of Non-A	Applicability (RONA) for During proposed action During normal operatio	YES	□ NO tion ✓ NO
registration, license, etc?	Meridian		proposed action is com	pleted YES	✓ NO
c. Will the proposed action release smoke, dust, suspended particles, the air?			During proposed action During normal operatio proposed action is com	ns after	✓ NO
d. Will the proposed action expose (threatened or endangered plants			During proposed action During normal operatio		✓ NO
children) to pollutants?			proposed action is com		✓ NO
Explain any YES answers and/or p The Site is in a serious non-attainr	planned mitigation here ment area for 8-hour O	zone and n	on-attainment for PM2.5		
2. TRAFFIC					
a. Will the proposed action result i	n generation of or incre	ease in airc	raft activity/traffic?	YES	NO
b. Will the proposed action result in the generation of or increase in vehicular traffic?					

c. Will the proposed action use	and/or construct		During proposed action		YES	✓ NO
unimproved roads?			During normal operation			_
Explain any YES answers and/ applicable).	or planned mitigation h	ere. Include a	proposed action is com ircraft types, number of s		YES nd flight sch	✓ NO nedules (if
3. NOISE		and the second second				
a. Will the proposed action resu	ult in an increase in noi	se	During proposed action		✓ YES	NO NO
levels?			During normal operation		YES	✓ NO
			proposed action is com	pleted		
b. Is the proposed action close					YES	
population (add any not listed in				in the		
ТҮРЕ	Distance	Unit	ТҮРЕ	Dis	stance	Unit
(1) Residence/Home	Adjacent		(5) Library		1.4	miles
(2) Church (3) School	0.4	miles	(6) Wilderness Area	Ad	jacent	
(4) Hospital	5.1	miles miles				
c. Will the proposed action invo		Innes				
c. will the proposed action inve			D. J	1	VES	NO NO
d. Will the proposed action invo	olve night (10 pm to 7 a	m)	During proposed action		YES	NO
operations?		·	During normal operation			_
Explain any YES answers.		1. Alexandre	proposed action is com	pieted	YES	L NO
Increased noise associated with the impact to neighbors. 4. EARTH						
a. Will the proposed action results of soil, a permanent change in				ercoverin	IG YES	✓ NO
b. Will the proposed action resu			water soil erosion, on		YES	V NO
or off the site, after the propose	ed action is completed?					
Explain any YES answers.						
5. NATURAL RESOURCI	ES	100 C				
NOTE- A subject matter expe	rt from the State/Territe	orv ARNG En	vironmental Office must of	confirm th	he answers	to these
questions by signing the signat						
a. Will the proposed action cha reptiles, amphibians, fish, trees				als, birds	YES	✓ NO
b. Will the proposed action intro					YES	✓ NO
c. Will the proposed action imp	act any plants or anima	-			YES	
threatened, unique, rare, or end		les migration	an maximum and a firm to 0		presenter of	
u. will the proposed action crea	. Will the proposed action create barriers to prevent the migration or movement of animals? YES VINO				✓ NO	

e. Will the pr	oposed action deteriorate, alter, or destroy existing	g fish or wildlife habitat?	YES	✓ NO
And in case of the local division of the loc	posed action deplete any non-renewable natural r		YES	
g. Will the pr	oposed action alter, destroy, or significantly impac			
	pastal zones, etc.)?		YES	✓ NO
Explain any	/ES answers.			
	전에 가려가 잘 많이 다 같아요. 전쟁이			
in in the state				
6. LAND U	SE			
a. Will the pr	oposed action alter the present land use of the site	?	YES	✓ NO
b. Who owns	the Federal/DOD State City/	Town/County Private		
property?	Other (Explain):			
c. Does the p	roposed action involve a real estate action (e.g., p	ourchase, lease, permit, or license)?	YES	V NO
(*) Has an EBS been completed? If YES, attach th	e EBS.	YES	NO
Answer the	?) Require an increase of acreage/amendment to a	an existing lease or license?	YES	NO
10110 Willig II	B) Require new purchase of additional acres using		YES	
answered i	P) Require a new lease, license, and/or land use p		YES	
Carda a transmission		Simil:		
Contraction of the second s	 Replace or dispose of existing facilities? (ES answers.) 		YES	NO
LAplain any				
7. SOLID \	VASTE			
	pposed action generate solid wastes that must be	disposed of on or off site?	YES	NO
Explain a YE				
This project v	vill produce contruction debris that will be dispose	d of off-site by the contracter, in a appr	oved mann	ier.
8. HAZAR	DOUS WASTE			
a. Will the pro	oposed action generate hazardous waste?		YES	✓ NO
		During proposed action	YES	✓ NO
	oposed action store and/or prepare for the azardous waste or materials?	During normal operations after		
	azardous waste of materials?	proposed action is completed	YES	V NO
c Does the r	roposed action require a permit to	During proposed action	YES	V NO
	azardous waste or materials at the site?	During normal operations after		
		proposed action is completed	YES	✓ NO
	proposed action have an increased risk for	During proposed action	YES	V NO
	ill, or the release of hazardous waste or			
chemicals, or	cluding but not limited to pesticides,	During normal operations after		
		proposed action is completed	YES	✓ NO
	pposed action require the presence of	During proposed action	YES	✓ NO
	nnel to handle and dispose of hazardous vaste/materials?	During normal operations after proposed action is completed	YES	✓ NO
		proposed determine completed		

f. Will the proposed action involve the opportunity for	During proposed action	YES	✓ NO
hazardous material minimization and recycling?	During normal operations after proposed action is completed	YES	V NO
Explain any YES answers.			Constant of the
	During proposed action		
g. Do you have a plan describing procedures for the proper handling, storage, use, disposal, and cleanup of	During proposed action During normal operations after	✓ YES	NO NO
hazardous and/or toxic materials?	proposed action is completed	✓ YES	
Explain any NO answers.			
9. WATER			
a. Will the proposed action change currents, course, or direction fresh waters?	of water movements in marine or	YES	✓ NO
b. Will the proposed action discharge sediments, liquids, or solid wastes into surface waters, or alter the surface water quality?	During proposed action During normal operations after proposed action is completed	YES	✓ NO
c. Will the proposed action change the quality and/or quantity of g additions or withdrawals, or through interception of an aquifer by	round waters, either through direct	YES	✓ NO
d. Does the proposed action have the potential to	During proposed action	YES	✓ NO
accidentally spill hazardous or toxic materials in or near a body of water?	During normal operations after proposed action is completed	YES	✓ NO
e. Does the proposed action have the need for a Spill Control and Countermeasure Plan, and/or Installation	During proposed action During normal operations after	YES	✓ NO
Spill Contingency Plan (SPCC and/or ISCP)?	proposed action is completed	YES	✓ NO
f. Will the proposed action construct facilities or implement actions within floodplains and/or wetlands?	During proposed action During normal operations after	YES	✓ NO
	proposed action is completed	YES	V NO
g. Does the proposed action require an NPDES stormwater or wa		YES	V NO
h. Does the proposed action involve the construction of a water o system (oil water separators, grease traps, etc)?	r wastewater treatment	YES	✓ NO
Explain any YES answers. A NPDES permit may not be required if the project area is less the permit will be required.	nan 1 acre, if it exceeds one acre a s	tate level sto	ormwater

10. CULTURAL RESOURCES			
a. Does the proposed action involve an undertaking (Reference: 36	CFR 800.161[v]) to a	✓ YES	
building/structure 50 years or older?			
If YES to Question a, has an architectural inventory/evaluation beer	completed to	_	_
determine eligibility for the National Register of Historic Places?		YES	✓ NO
b. Does the proposed action involve ground disturbance? (Reference	e: 36 CFR 800.161[y])	✓ YES	NO
If YES to Question b, has an archaeological inventory been comple	ted to determine if	YES	
there are any archaeological sites present?			U NO
If YES to Question b, did the state contact any Federally-recognized the proposed action?	a Tribes to comment on	YES	✓ NO
c. Does the proposed action fall under any Federal or Nationwide P	rogrammatic Agreement or		✓ NO
Programmatic Comment? If YES, reference it below.	ingrammation greement of	YES	V NO
d. Has the state contacted the SHPO for comments?		YES	✓ NO
e. Does the proposed action have the potential to affect any tradition	nal cultural properties or sacred		
sites? If YES, attach coordination with Federally-recognized Tribes		YES	✓ NO
Explain any YES answers.	en andere en ante a la construction de la construction de la construction de la construction de la construction		
The buildings have no historical significance. New construction will	be on existing parking lot area. An	y artifacts u	Incovered
with the demo of the parking area will be handled appropriately.			
			ALL TENNE
and the second state of some second states and states and states and states and states and states and states a			
11. POPULATION			
a. Will the proposed action alter the location, distribution, density, or population of an area?	growth rate of the human	YES	✓ NO
	During proposed action		
b. Will the proposed action affect children?	During proposed action	YES	✓ NO
Reference: Executive Order 13045	During normal operations after proposed action is completed	YES	
c. Are there any Environmental Justice issues associated with the p			✓ NO
Reference: Executive Order 12898.	roposed action?	YES	V NO
Explain any YES answers.			
방법 이 물을 걸렸다. 이 것은 것을 알려야 한다. 이 것은 것은 것은 것을 했다.			
방법에 집중하는 것 같이 같이 많은 것은 요즘 것이 없는 것이 없다.			
12. INFRASTRUCTURE			
12. INFRASTRUCTURE			
12. INFRASTRUCTURE a. Will the proposed action result in the need for new systems or su utilities:	bstantial alterations to the followin	9	
a. Will the proposed action result in the need for new systems or su	bstantial alterations to the followin	9 YES	✓ NO
a. Will the proposed action result in the need for new systems or su utilities:	bstantial alterations to the followin		→ NO → NO
 a. Will the proposed action result in the need for new systems or su utilities: (1) Electrical power, fossil fuel or other (specify): 	bstantial alterations to the followin	YES	
 a. Will the proposed action result in the need for new systems or su utilities: (1) Electrical power, fossil fuel or other (specify): (2) Drinking water? (3) Wastewater treatment? 	bstantial alterations to the followin	YES YES YES	✓ NO✓ NO
 a. Will the proposed action result in the need for new systems or su utilities: (1) Electrical power, fossil fuel or other (specify): (2) Drinking water? (3) Wastewater treatment? (4) Sewer collection system? 	bstantial alterations to the followin	YES YES YES YES	 NO NO NO NO
 a. Will the proposed action result in the need for new systems or su utilities: (1) Electrical power, fossil fuel or other (specify): (2) Drinking water? (3) Wastewater treatment? 	bstantial alterations to the followin	YES YES YES	✓ NO✓ NO

Explain any YES answers.				
PAR		NOVATIVE READIN	ESS TRAINING (IRT)	
		this portion if this is no		
1. REQUESTER INFORMAT				
a. REQUESTER NAME:	1.000		D. TITLE:	A NEW YORK AND A REAL PROPERTY OF
c. AGENCY NAME:	13.43			
d. AGENCY ADDRESS:	and the		West New York Control	All a liter to the second
e. COMM VOICE:		f. COMM FAX:	g. DS	N VOICE:
h. DSN FAX:		i. EMAIL:	and the second second	
j. TYPE: FEDERAL	STATE	LOCAL/MUNICIPAL	VOUTH/CHARITABLE	
	ENGINEER	TRANSPORTA	TION TECH ASSISTANCE	LOGISTICAL
k. SUPPORT TYPE	COMMUNIC		IVE CEREMONIAL	PARADE
	OTHER (SPE	CIFY)		
2. ASSIGNED UNIT INFORM			uned National Cuard u	
a. UNIT ASSIGNED PROJECT:		(i med out by assig	b. SERVICE CON	-
c. UNIT ADDRESS:			D. SERVICE COM	VIFUNENT.
	RANK:	NAME:		
e. SITE VISIT DATE (dd-mmm-yy	o u u c			
f. PROJECT ASSESSMENT (Give d	etailed asse	ssment of project requirement	s. Review project requirements aga	inst the screening criteria in
Section 651.29 of 32 CFR Part 651. If the p	roject qualif	es for a Categorical Exclusion	indicate the Categorical Exclusion	code).
Contraction of the second				
	Sec.			
g. ESTIMATED NUMBER OF HOU		h. PERSON		ENLISTED
REQUIRED TO COMPLETE PROJ	ECT:	REQUIRED		

PART F - DETERMIN	ATION
a. Does the proposed action have the potential to degrade the quality of	the environment or curtail the
diversity of the environment?	LI YES VI NO
b. Does the proposed action have the potential for cumulative impacts o	n environmental quality when
the effects are combined with those of other Federal/State actions, or wilduration?	nen the action is of lengthy 🗌 YES 🗹 NO
	and a start and the start of th
c. Does the proposed action have environmental effects that will cause s the human or natural environment, either directly or indirectly?	Substantial adverse effects on YES V NO
On the basis of this initial evaluation, the following is appropriate (check one):
An Environmental Baseline Survey (EBS) and a new check	
☐ IAW 32 CFR 651 Appendix B, the proposed action qualifies f	
does not require a Record of Environmental Consideration.	or a Categorical Exclusion (CA) that
✓ A Record of Environmental Consideration (REC).	
An Environmental Assessment (EA).	
A Notice of Intent (NOI) to prepare an Environmental Impa	act Statement (EIS).
Chern Un Dan con	currence:
Signature of Proponent (Requester)	
Signature of Proponent (Requester)	Environmental Program Manager
MAJ Dawn Works-Dennis	
	Mr. Robert Dollak
Printed Name of Proponent (Requester)	Printed Name of Env. Program Manager
De res 2012	2 28 12
Date Signed	Date Signed
Signature of Landowner	Signature of Commander
Drinted Nerse of Landourses	
Printed Name of Landowner	Printed Name of Commander
Date Signed	Date Signed
All	
Signature of Facilities Officer	Signature of Plans & Operations Officer
COL Gerald Lukowski	
Printed Name of Facilities Officer	
	Printed Name of Plans & Operations Officer
2972B 2.12	
Date Signed	Date Signed

and the second se	ARNG RECO	ORD OF ENVIRONMENTAL CONSIDERATION
1. PROJEC		
Construct	Range Maintenance Buil	lding
2. PROJEC	T NUMBER: 09A30-12-001	3. DATE:
4. PROJEC	T START DATE (dd-mmm-y)	28-Feb-12 y): 1-Jun-13
5. PROJEC	T END DATE (dd-mmm-yy):	0-Jan-00
	TION AND LOCATION OF T	
operations for	or the newly constructed KD a	aintenance building in the vicinity of the existing site. This project will support range and CPQC ranges. The existing structure has passed its life span and will be ructed to meet ATFP standards and stand off distances.
	ONE OF THE FOLLOWING:	: ssessment adequately covers the scope of this project.
	EA Date (dd-mmm-yy)	
		Conducted By: Parson's Engineering Science, INC
E	EIS Date (dd-mmm-yy	Conducted By:
VA		criteria and completing the ARNG Environmental Checklist, this project qualifies for
S	Categorical Exclusion Code: See 32 CFR 651 App. B	C-1: Construction of an addition to an existing structure or new
		EPA requirements under the provisions of:
8. REMARKS	Cite superseding law:	
	\bigcirc	
	Jam In	2 Concurrence: DADOOS
	Signature of Proponent (R	
	and the	Requester) Environmental Program Manager
	Signature of Proponent (R	ennis Mr. Robert Dollak
	Signature of Proponent (R MAJ Dawn Works-De	Requester) Environmental Program Manager ennis Mr. Robert Dollak (Requester) Printed Name of Env. Program Manager