This application is used to present initial requirements for consideration as College of Distance Education and Training (CDET)-managed electronic distance learning development projects. Prioritization and subsequent selection are based, in part, on instructional and technical feasibility, return on investment potential, scope, and content. Information on this application will be used to support Requirements Confirmation, Scope and Suitability Screening, and Prioritization.

Directions: Please mark your answers in the fields provided, according to the commented explanations. If additional clarification is needed, please email **CDET_Courseware@usmc.mil**. Submit application to your HHQ G-3 or equivalent for the first endorsement.

Submit endorsed application and any other appropriate information (such as T&R Manual, POI, objectives, etc.) via email to CDET_Courseware@usmc.mil or by mail to DIGITAL CONTENT DEPARTMENT, COLLEGE OF DISTANCE EDUCATION AND TRAINING, ATTN: INTAKE AND ANALYSIS, 2076 SOUTH ST, QUANTICO, VA 22134.

CUSTOMER INFORMATION (All Fields Required):

Name:

Command:	
Title/Billet:	
Address:	
Phone:	
E-Mail:	
Command	
Mission	
Statement:	
Who will provide organization (c	de the subject matter expertise (SME) throughout the development lifecycle? Please identify by billet within your or another organization with which you have established an agreement) and include current personal information.
Organization:	
Billet:	
SME Rank / Full Name:	
SME Email /	
Phone:	
NAME OF	PROPOSED PRODUCT:
BLUF:	
Briefly describe	e the end state you are trying to achieve. As a result of completing the proposed training and/or education (T/E)
product, what	will learners know, understand, and/or be able to do that will increase operational readiness?
1	

TRAINING/EDUCATION REQUIREMENT:						
Is there a formal training and/or education requirement that a MarineNet-delivered electronic distance learning product would help solve? If so, please identify both requirement and source. (DL products include SCORM conformant electronic courseware and alternative EDL solutions such as multimedia training aids, performance support tools, video tutorials, etc.)						
Training/Education Requirement and Source:						
	arine performance that are du	ie to a lack of knowledge ai	nd/or skills in this area? [Describe the gap(s) and		
how/when/by whon Training/Education	how/when/by whom the gap was identified. Training/Education					
Gap:						
Gap Identification: (How/When/By Whom)						
	and education requirement fu	Ifilled currently? Select an	d provide descriptive infor	mation for all that apply.		
Proponent/ Sponsor	Location:	Frequency:	Class size:	Class hours:		
Instructor-led training	Location:	Frequency:	Class size:	Class hours:		
Mobile training Team (MTT)	Location:	Frequency:	Class size:	Class hours:		
Paper or CD- Based courses	Location:	Frequency:	Class size:	Class hours:		
On-the-Job Training	Location:	Frequency:	Class size:	Class hours:		
Web-based training	Location:	Frequency:	Class size:	Class hours:		
Other	Location:	Frequency:	Class size:	Class hours:		
Requirement no	t currently addressed or fulfille	ed				
Where does this red	quirement fall on the Training	& Education continuum? (S	Select all that apply.)			
Entry level train (1000 series T&		rogression training Unit training (3000-8000 T&R events)				
Common skills training Professional military education Doctrine						
Other (Specify): What specific T&R events will be supported by this product? List T&R events at all levels that will be fulfilled, supported, or						
	proposed DL product.	s product? List T&R events	s at all levels that will be f	uifilled, supported, or		

INTENDED IMPLEMENTATION FOR PROPOSED DL PRODUCT:					
Why do you believe a distance learning product is the optimal solution to the identified T/E gap?					
DL product will	will the DL product be used if developed? Initial: Students will learn this material for the first time via the DL product.				
primarily be used					
for:	Refresher or reinforcement: Students have previously been trained but may not have utilized these skills for a period of time or may require training on new features or revised processes.				
	Sustainment: Students have been trained but need on-going support to ensure the knowledge/skills base does not deteriorate.				
	Pre-work: Students will be required to complete this course to attain/demonstrate prerequisite knowledge/skills prior to taking follow-on courses in the classroom or online.				
	Certification/Re-certification: Students are required to be trained and/or re-trained on an annual (or other) basis in order to perform their jobs, have access to systems, etc.				
	Reference/Performance support: Students will have access to the material to support on-the-job performance.				
	Other: Describe:				
	rget learners, provide the following information regarding the proposed DL product. (Select all that apply.)				
Applicable Status:	Active duty Retired Government civilian				
	Reserve component Under military services Government contractor				
Applicable	☐ Joint community ☐ Family member				
military	E1-E3 Company Grade Officer Flag Officer				
rank(s):	□ NCO □ Warrant Officer				
	SNCO Field Grade Officer				
How will learners get to MarineNet to access the DL product? Select all that apply and estimate the percentage of learners that will access during each time. (Percentages should total 100.)					
Method of DL Access:	USMC Learning Resource Center (LRC) % Personal computer%				
	Office/unit workstation% Personal mobile device%				
	Other% Describe:				
	go to MarineNet to access the DL product? Select all that apply and estimate the percentage of learners that will time. (Percentages should total 100.)				
Time for DL T/E:	☐ During defined training time% ☐ After hours%				
	Between tasks during regular workday%				
	☐ While performing tasks during regular workday%				
Use the space belo	w to record any additional current effort-related information that merits TECOM HQ consideration.				

SUMMARY AND RECOMMENDATIONS:							
Customer's	HHQ G-3 OR EQUI	VALENT EN	IDORSEMENT (CO	DMMAND	/AGEN	ICY/	DIRECTORATE)
	e the following inform						
	Command/HQMC Age	<u> </u>			16		
1. Does the application address a known training and/or education gap for which your command is responsible?				ur () Yes	○ No	
2. Does the appli	ication content accurate	ly and sufficie	ently address the iss	ue?		Yes	○ No
	plication proceed to re	quirement val	idation?			Yes	○ No
Rationale:							
	d/agency/directorate is s		or more EDL application			pplicati	ion: of
HHQ Action Off	icer:	Signature:		Positi			
				Email	ohone:		
TECOM REO	UIREMENT REVIE	W/VALIDAT	TION (MTESD or		II .		
	e the following inform		(,			
1. Does the application address a validated training and/or education requirement?					Yes	○ No	
2. Is the requirement already sufficiently satisfied by existing training and/or education?					tion?	Yes	○ No
3. Should this ap	plication proceed to dis	tance learnin	g scope and suitabili	ty screenin	ng?	Yes	○ No
TECOM Action (Officer:	Signature:		-	Position: Telephon Email:	e:	
CDET DL SC	OPE and SUITABII	ITY SCREE	NING (DIGITAL	CONTEN'	T DEPA	ARTM	ENT):
1. What is the es	timated learning time*	?			Hours:		
2. Does the prop	osed DL product fall with	in DCD's analy	sis and production o	and production capacity?			○ No
3. What is the es	stimated level of develor	ment comple	xity*?			Low	○ Medium ○ High
4. What is the estimated level of required Subject Matter Expert (SME) support* ?					Low	○ Medium ○ High	
5. Is the proposed subject or product suitable for DL delivery via MarineNet?				Yes	○No		
Rationale: CDET Action Officer: Signature: Position:							
CDET Action Officer:		Signature:		Telep	Telephone: Email:		
	and suitability determinatio			limited inform	mation pro		
	rview. Both are subject to re	vision should the	i i			easibilit	y analysis.
DCD HEAD APPROVAL	SIGNATURE:		○ APPROVED	COMMENT	15:		
			ODISAPPROVED				

Intake Interview Notes: This space to be left for CDET DCD Intake & Analysis personnel interview notes.	
This space to be left for CDET DCD Intake & Analysis personnel interview notes.	