

NERC Continuing Education Review Panel Chaptelist for Individual Learning Activity v. 5-1

Checklist for Individual Learning Activity v5.4

General Information

SOCCED Course Title:

SOCCED Course ID:

Instructions

Continuing Education Review Panel (CERP) members must complete a checklist for each learning activity reviewed.

Course Information			
CE Hours Standards Hours	Simulation Hours		
Standards hours and Simulation hours are less than or etotal CE hours.	equal to the Yes	No	
Pilot data is attached, if applicable.	Yes	No	N/A
Learning Objectives			
The learning objectives correlate with the assessment method(s).		No	
Learning objectives are measureable and/or observable.		No	
The learning objectives state what the learner is supposed to know or be able to do when the course is completed successfully.		No	—
The learning objectives are appropriate to the course of	ontent. Yes	No	
Learning Activity Content Learning objectives are matched to corresponding cont segments.	ent Yes	No	
The description contains sufficient detail to determine ilearning objectives can be met and measured.	if the Yes	No	
The content segment descriptions explain how the contellivered to accomplish the objectives.	tent will be Yes	No	
If partial credit is allowed, the segments for which partibe awarded are checked in the Learning Activity Conter	VAS	No	N/A
The total minutes summed from the segment is equal t than the total CEHs.	o or greater Yes	No	



The content reflects the criteria as outlined in the Continuing Education Program Administrative Manual	Yes	No	
CE Reviewer Recommendations Any issues noted during the review of this application have been satisfactorily reconciled.	Yes	No	N/A
APPROVED : The Reviewer recommends that this course has satisfactorily met the criteria under evaluation.	_		
FURTHER REVIEW REQUIRED: The Reviewer should communicate the specific concerns for the course directly to NERC staff.	_		
DENIED : The Reviewer recommends that this course has not met the criteria under evaluation.	_		
Reviewer's Name: Comments:	Date:		