

EA EVENTING OFFICIALS CD MENTOR FEEDBACK FORM COURSE DESIGNER



This mentor feedback form is to be sent directly to the State Eventing Committee with upgrade forms. Please keep a copy for yourself as will be required to be submitted at re-accreditation time. Successful upgrade applications are forwarded by the State to the National Office to be added to the National database.

CANDIDATE PERSONAL DETAILS:								
Name:			EA Member Number:					
State:								
Current EA Level	☐ Level 1		☐ Level 2		□ Level 3			
Acting as		esigner	☐ Assistant Course		Designer			
Reason for Assessment			□ Upgrade					
Mentor You have been asked to assess the candidate for either maintenance at their current level or upgrade- please consider your assessment carefully. Please tick appropriate box and add comments, if unsatisfactory, an explanation must be given								
Points to consider for asses	ssment	Satisfactory	Unsatisfacto	ory	Comments			
Pre-Event Planning Interaction with OC Involving as below; 1. Presentation of course design 2. Budgeting presented 3. Timetable of works 4. Rostering and supervision of volunteers 5. Paid work force								
 Interaction with TD & Other Officials. Conversations with TD re course design Course preparation for 1st visit Courses ready for opening Maps ready for TDs and OCs prior to opening the course Correctness of maps and knowledge of calculating times 								
Participation/Observation in XO meetings 1. Attendance at meetings 2. Awareness of incident plans 3. Ability to contribute to safety me 4. Preparation of work force for contribute to the contribute to safety means to the contribute to the c	eetings							
Communication- amongst Offic OC, volunteers, Dressage judg competitors etc (team player) 1. Emergency situations cond 2. Ability to work with other O 3. Preparation of paperwork a distribution 4. Interaction with rider's rep a 5. Knowledge of dangerous ri article 515.4.1	es and luct fficials and							

Points	to consider for assessment	Satisfactory	Unsatisfactory	Comments
	feel the candidate understands			
what is appropriate at the various				
Compe	tition levels and their worldwide			
	rds as follows:			
1.				
2. 3.	Difficulty between levels Intensity of course obstacles			
4.	Progression through levels			
	Course distance 1. Course distances accurately			
	measured			
	Course distances correct with			
	specifications			
	Distances appropriate for efforts			
	Distances appropriate for			
	terrain			
	Course balance 1. Flow of the lines of courses			
	2. Balance of the tests on each			
	course			
	Appropriateness of obstacles used			
	Appropriate distances			
	1. Ability to walk the distance			
	between fences			
	Ability to communicate the number of strides			
	3. Explain the relevance of the			
	striding			
	 Understanding the effect of terrain on striding 			
eni	Obstacle dimensions			
sm	1. Show confidence in			
es	measuring fences correctly			
388	To have appropriate tools for measuring			
e e	3. Explain the effect of terrain on			
nrs	measuring from take-off			
So	Demonstrate the different measuring points on certain			
<u>></u>	obstacles: corners, filled in			
ınt	fences, open oxers etc.			
Country Course assessment	One would be a			
	Ground Lines 1. Demonstrate the effect of			
Cross	ground lines at certain jumps			
O	2. Show other factors such as:			
	A. When are they need to be fixed			
	B. When they need to be fixed or not			
	C. Soft and solid ground lines			
	D. Shape and height of			
_	ground lines			
	Fence construction			
	 Knowing what is a safe and solid 			
	obstacle			
	Understanding construction techniques			
	3. Is familiar with the Cross Country			
	Guide suggestions on building			
	obstacles 4 Confident with the sloping			
Confident with the sloping shoulder or rounded front on				
upright fences 5. Understanding of inground fence construction rather than portables 6. Knowledge of Mim fitting requirements as per article 515.4.1				

Points to consider for assessment	Satisfactory	Unsatisfactory	Comments
Understanding Risk management- MIMs, pins, 1. Understanding the concept of frangible fences 2. Types of frangible fences on course 3. Correct fitting of Mims according to instructions 4. Placement on course of frangible fences 5. Difference between red and yellow clip 6. Awareness of angle of approach to frangible fences 1. Knowledge of how to secure fences with anchors or posts 2. Anchors placed in correct positions 3. Knowing when to use more anchors in the ground conditions or securing frangible fences	S S S		
Physical and mental effort 1. Does the candidate understand the physical effort required by horses 2. Does the candidate understand the mental effort required by horses 3. Does the candidate understand the different levels of intensity required for different levels			
Adaptability Is the candidate able to adapt his/her courses to: 1. Different venues 2. Competition levels 3. Terrain 4. Footing 5. Weather conditions etc.			
Listening skills/feedback 1. Does the candidate display sound listening skills 2. Does the candidate show the ability to accept change 3. Is the candidate able to accept the appropriate changes 4. Can the candidate clearly explain their reasoning's for decisions to do with the courses	ir		
	Maintain	Upgra	ade Other Action
Overall Recommendation			
Mentor Information		ı	1
Name of Mentor			
EA/FEI Level			
Event Name			
Level			
Date Mentor Signature			
Mentor Orginature			