



FUNCTION: REFEREE EVALUATOR

Purpose of Position:

The Referee Evaluator is responsible for evaluating the Referees during the competition and critiquing the Referees when necessary.

Accountability:

The Referee Evaluator is directly accountable to the Lead R&J Evaluator. The Referee Evaluator will undergo a performance evaluation during each competition.

Documents to submit:

Digital Evaluation forms
Hardcopy Evaluation forms

Duties and Responsibilities:

- Attends pre-competition meeting managed by the Lead R&J Evaluator to review the evaluation criteria and test the laptop access / digital evaluation forms.
- Attends daily R&J Evaluator's meetings and R&J's Performance meetings with the Lead R&J Evaluator to provide post-bout feedback and analysis.
- Assists the Lead R&J Evaluator with conducting the daily pre-session R&J meeting before the first session of the day, to give general critiques to the R&Js.
- Observe the Referee and use the evaluation form to mark technical violations and difficulty of the bout.
- Use the comment field to help support violations indicated on the evaluation.
- Provide feedback to a Referee, if there is a mishandling of the bout. Immediate feedback should be avoided until the Referee Evaluator is able to confirm the actions witnessed. Feedback must be handled outside of the FOP, in private.
- Deliver sanctions or warnings to the Referee with constructive critiques and video review to show the actions that led to the sanction or warning.
- Enters scores on the digital evaluation form and the hardcopy evaluation form for each bout
- After 3 consecutive bouts, rotate positions within the Referee Evaluators, Judge Evaluators, the Judge Observer position or a reserve Evaluator.
- Informs the Lead R&J Evaluator immediately if any wrongdoing is identified or suspicious tendencies or neutrality is in question.
- Recommends bouts that should be reviewed by the R&Js in the R&J lounge (not necessarily a bout that produced a sanction or warning in the Referee's evaluation).