



Phase	Best Practices/Lessons Learned
Planning	 The earlier the planning process begins, the better Utilize the EFMB Planning Workbook (see EFMB website) to determine lane resources and personnel required for your expected candidate population Smaller candidate populations allow for more hands-on time with equipment and one-on-one time with evaluators Identify key leadership earlier on in the planning process for better planning and preparation Ensure Test Board Members, OICs, NCOICs, and evaluators read the relevant sections of AMEDDC&S HRCoE PAM 350-10 and AMEDDC&S HRCoE PAM 350-10 Policy Update Memorandum, dated 27FEB21prior to establishing their events/lanes, Initiate dialog with the EFMB Test Control Office (TCO) early on, and maintain communication throughout the planning process Send Requests for Information (RFIs) as they come; no need to compile a list Ensure that units are sending the same able-bodied support personnel for the duration of EFMB, and that they don't have competing requirements (i.e. appointments, child care issues, inventories, etc.) during the tasked period Schedule 1-2 weeks for the lane cadre to set up their lanes, conduct run-throughs, and practice grading prior to candidate arrival; the more time the better Order supplies early on in the planning phase Send Test Board members' EFMB orders and land navigation point and lane workbook to TCO for pre-validation prior to validation Providing showers and an A-M-A meal schedule boosts the candidates' morale if you are opting to have a Logistical Support Area (LSA) Forgoing an LSA greatly reduces the overall cost of the event, but requires more extensive transportation planning and sensitive item storage/issue each day





Phase	Best Practices/Lessons Learned
Validation	 Utilize the EFMB validation checklists (see EFMB website) to ensure your site is prepared for TCO validation Ensure the test board conducts a thorough internal validation prior to TCO arrival Be open to changes during the validation process; the TCO will provide guidance and recommendations based on the standards in the PAM and lessons learned from previous sites Establish a study hall schedule prior to standardization; this allows cadre to plan ahead for the days they need to stay at the site later
Standardization	 Continue to be open to guidance and recommendations from the TCO; not everything can be observed during validation Compile a list of candidate questions and brief all candidates the answers at once to ensure they all get the same information Maximizing standardization days typically leads to higher pass rates Encourage VIPs to come during standardization, rather than during testing
Testing	 Ensure all event leadership understand their roles and responsibilities in the rebuttal process Utilize a roving rebuttal board Designate a Platoon Sergeant for the personnel preparing to out-process the EFMB site
Recovery/Post EFMB	 The sooner units submit the required post EFMB documentation, the sooner candidates will get their orders and certificates Ensure support personnel are tasked through the recovery period





Event	Best Practices/Lessons Learned
68W Sustainment	 Utilize MSTC facilities and resources, if possible Utilize the tools under the 68W tab on the EFMB website
Physical Fitness Assessment (PFA)	 Add a paragraph in the Commander's Memorandum stating that all candidates achieved 80 points in each event within 3 months of EFMB testing Conduct a thorough block of instruction for PFA and H/W cadre to ensure everyone fully understands and will enforce the standards Consider other aids to assist graders with enforcing the standards
Written Test (WT)	 Provide a printed AMEDDC&S HRCoE PAM 350-10 to each candidate Provide copies of the EFMB study references to the candidates Provide the EFMB study guide (on EFMB website) to the candidates
Land Navigation (LN)	 Creating a brand new course is often easier that making an existing course work with the EFMB standards Utilize the Land Navigation Workbook (on EFMB website) to create lanes Utilize reflective tape on the points to help make them more visible to candidates Establish enough lanes to have a maximum of 3 iterations for day and night Ensure you have land navigation cadre members available at study halls Conduct additional days of land navigation standardization Utilize the HITS system to track candidates on the course Require the use of equipment tie down, particularly for weapons
Lanes	 Send task sheet modification requests to EFMB TCO with the concept brief Assign evaluators to serve as subject matter experts for set tasks that only they will standardize with candidates; this will help to limit discrepancies Plan for Murphy, resource additional equipment in case anything becomes inoperable





Event	Best Practices/Lessons Learned
12 Mile Forced March & Final Event	 Ensure the route will not deteriorate from weather; if this is the case, have an alternate route Conduct a ruck packing class with candidates prior to the road march Position road guards or block additional access points to ensure candidates take the correct route Ensure road guards fully understand the route and where candidates need to go Ensure adequate cadre are tasked to assist with forced march times, final event, and ruck weighing/layouts