48 LRS – Modular Approach Shoring Kit

Q&A

1. Does the end user want a pooch plate surface or a heavy-duty cleat surface?
    a. Pooch Plate Surface

2. Even though the shoring kit is stored in a locked storage box, the entire storage box must be in a wooden container. Correct?
    a. No. The shoring kit storage box does not have to be in a wooden container.

3. The line-item description references a 15K maximum axle solution. However, the technical specification states that each ramp component assembly shall be rated at 26,000 lbs. maximum single axle. Kindly confirm which axle load rating should be considered for pricing?
    a. 15k

4. The line-item specification references 24-inch-wide ramps. The technical specification indicates 36-inch-wide ramp component assemblies. Please confirm the required ramp width that should be quoted?
    a. 24-inch-wide ramp

5. The specification requires certification to ATTLA #2012.02.06.02 Rev 1. A different solution is certified to ATTLA #2013.07.11 Rev 19. Would the Government accept equivalent or newer ATTLA-certified systems that meet or exceed the required operational capabilities and performance characteristics?
    a. No.

6. The ramp solution available to us is a 6-inch thickness. The technical specification states that the ramp component should be "no thicker than 4 inches." Please confirm whether a 6-inch-thick ramp would be considered acceptable for this requirement?
    a. No. Due to limited storage and space limitations during airlift, 4” is mandatory.