

NFL Requirement as per NIT			
Sr. No.	Description of Material	Qty.	UOM
i	Confined Space Entry Kit with Tripod This Kit is meant for personnel who are required to move into and for retrieval of personnel from Confined Spaces. Having components Tripod, Winch, Retractable Block & Confined Space Entry/ Exit Harness. Detailed Specifications As per annexure-A	1	Number

Annexure A

Annexure-A	
<p>Tripod: –</p> <ul style="list-style-type: none"> • Portable Device for Confined Space Entry and Retrieval • Height adjustments: 1.45 meters to 2.15 meters • Material: High-strength Aluminum Alloy • Strength: 22 kN • Safe Working Load Limit: 200 kgf • Standard: EN 795 – Class-B 	
<p>Winch :-</p> <ul style="list-style-type: none"> • Winch to be mounted on Tripod for Retrieval purpose • Wire Rope Length: 20-30M • Wire Rope Material: SS • Strength: 23 kN • Safe Working Load: 150kg • Standard: EN 1496:2017 	
<p>Retractable Block: –</p> <ul style="list-style-type: none"> • Material: Stainless Steel Wire rope • Length: 10 meters • Safe Working Load – 150kg • Standard: Conforms to EN 360:2002 	
<p>Confined Space Entry/ Exit Harness: –</p> <ul style="list-style-type: none"> • Anchor point One Dorsal D-ring and One Chest D-ring; Integrated rescue strap attached on shoulder. • Stitching: High-strength polyester stitching. • Adjustability: Size adjustment straps only at chest and thighs. • Standard: IS3521 Class E/ conforms to EN standards. 	