

Rigger Safety 4 hour

Duration	1/2 day
Target group	Offshore personnel, Construction, Maritime
Prerequisites	There is no prerequisite for this course.
Objective	<p>Upon completion of the course, the delegate will be able to</p> <ul style="list-style-type: none">- State a rigger's responsibilities- Identify rigging gear- Determine a sling angle (using the LAF)- Interpret hand signals- Select the proper sling type and hitch used to lift a load- Inspect rigging gear for wear and deterioration
Contents	<p>The following topics will be covered during the course</p> <ul style="list-style-type: none">- Rigger responsibilities- Wire rope- Standard slings and component parts- Wedge sockets, hooks, shackles, eyes bolts, rope clips, and turnbuckles- Basic sling hitches- Deterioration, inspection, and care- Sling angles and their effects- General rigging procedures and precautions- Recognized API-RP-2D crane hand signals
Exam	The delegate will be required to attain a minimum score of 75% on a written assessment. There is no hands on practical for this course.