

Site Emergency Response Team (SERT) Leader and On Scene Commander Training

Duration	3 days
Target group	This Shell Approved course is designed for individual identified to assume the role of Site emergency response team leaders and On scene commander on offshore installations. e.g. Personnel (Company or Contractor personnel) at offshore locations e.g. Work Discipline leader, Operation Technicians, Foremen, Discipline Technicians (Riggers, Scaffolders, Welders), Site Discipline Supervisors.
Prerequisites	Must have a valid Basic Offshore Safety Induction and Emergency Training (BOSIET) Must have a valid Site Emergency Response (SERT) Member Training. Possess a valid offshore medical certificates of Fitness to Work (FTW).
Objective	During the course delegates will learn and demonstrate to a level of competence on how to operate fire fighting and fire protection equipment and how to deal with various fire situations on board installations. Emphasis will be on leading and controlling fire/emergency response teams
Contents	Overview of role of the Team Leader. • Elements of Teamwork & Leadership • Communication & Control requirement & Stress • PPE issue, BA familiarisation, safety brief, roles and responsibilities of Team Leader • Demonstration exercises using participants and trainer as team leader • Assessment, Planning, Control and Organization • Engine/pump Room Explosion • Un ignited Toxic Gas Release External Process Area -H2S Leak • Ignited Gas Release External • Explosion at external process area • Methanol Store Pool Fire • Emergency Flare off Operation • Process Plant Internal Fire, Condensate Pool fire • Confined space, Diesel Pool Fires • Helicopter Impact, Smoke Detector Activated at Accommodation module • Ignited Gas Release at overhead Flange • Internal Un ignited Hydrocarbon Gas Release
Exam	N/A