

## Arab Academy for Science, Technology and Maritime Transport Port Training Institute



## **Training Course Information Form**

Course Name:	Signalman/Rigging					
Institute/Centre:	Port Training	Port Training Institute Course Code: T86				
Type:	$\sqrt{\text{Program}}$	☐ Course ☐ Workshop				
Course Duration:	√ 5 Days	☐ 3 Days	☐ 1 Days	☐ Other		
Course Conducted: Course Venue:	√ Local Anywhere	□International	Indicate: A.R.E			
Course Language:	☐ English	☐ Arabic	$\sqrt{\mathbf{Both}}$	☐ Other		
Course Outlines:  1. Determining the Weight of the Load 2. Sling Angles and Stresses 3. Center of Gravity 4. Basic Hitches 5. Types of Slings 6. Lifting Hardware 7. Below-the-Hook Lifting Devices 8. Communication  Course Objectives:  • Rigging methods and how to use different types of riggers.  • Examining equipments to check its adequacy for use.  Course Includes:   √ Theoretical □ Fire Training Module □ Laboratory □ Workshop □ Site Visit						
<b>Course Prerequisites</b>	: None					
Who Should Attend: Workers in the field of supply in petroleum sector. Workers in the field of stevedoring in ports.						
No. of Participants/C	ourse: √5-	10 🗖 10-15	<b>□</b> 15-20	☐ Other		
<ul><li>Qualifications of Par</li><li>Technician</li></ul>	ticipants:					
No. of Lecturer:	$\sqrt{1}$	<b>2</b>		<b>5</b>		
No. of Assistance:	<b>1</b>	<b>2</b> 2		<b>3</b>		

Course Facilities							
√ White Board	√ V. Projector	$\sqrt{\text{Data Show}}$	√ PC	☐ Manual			
☐ Books	√ Handouts	☐ Flip Charts	□ S/W	☐ Other			
Course Evaluation							
□ Written Examination □ Written Report(s) □ Oral Presentation $\sqrt{\text{Attendance}}$							
□ Delegates Participation							
Certificate Issue: ☐ Local Pre	emises	√ AASTMT		☐ International			
Course Registration							
√ Admission and Registration							
Department at the Port							
Registration:		aining Institute		e • Other			
Beside gate No. 27 - Outside							
Customs area, Alexandria Port							
Documents requi	red: √ Registrati	$\sqrt{\text{Registration form}}$ $\sqrt{\text{ID/Passport copy}}$ $\sqrt{\text{Photo}}$					