BOOKS

VERS No: 2.5

VERS Date: Sept 2010



# **KNOWLEDGE TEST FOR MODULE - CORE 04**

# DEMONSTRATE AN UNDERSTANDING OF LEGAL REQUIREMENTS AND COMPLETE LOG BOOKS (SO 3)

### TRAINEE DETAILS

Name:			Date:	23/09/2010
ID number:	Employee numl		ber:	
Mine:				
Discipline:	ELECTRICAL / MECHANICAL			

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## **PRE - ASSESSMENT MEETING**

### POINTS FOR DISCUSSION ON THE AGENDA DURING PRE - ASSESSMENT MEETING

1. The pre-assessment meeting was held at the TRAINERS OFFICE.

### 2. Reliability and fairness of the assessment

- The learner was ensured of the fairness of the assessment by informing him/ her that the assessment is followed in accordance with the assessment best practice.
- And if the learner is having any concern about the assessment, the concern should be made in writing and action plan should be made by all the parties including the HR Department.

### 3. Appeals and grievance procedure

The right to appeal against discrepancies or assessment decision and lodging a grievance against the Assessor for unfair or unacceptable behavior was explained to the Learner.

### 4. Method of assessments

The assessment will be on written criterion test.

### 5. During the assessment.

- The assessment instructional sheet will be given.
- No copying of information is allowed.
- No tippex is allowed to be used.
- Only lnk pen is allowed to be used.
- Each page must be signed.
- You must feel free to ask any question for clarity.

### 6. Method of feedback

It was explained that feedback will be given at the end of the assessment.

### 7. Action Plan (Post Assessment)

- If the learner is not yet competent, give feedback in writing and arrange reassessment.
- If the learner is competent, give feedback in writing.

### 8. Special needs

The special needs of the learner are addressed and a solution is arranged.

### ASSESSMENT PLAN AND NOTICE

Venue / Location:	TRAINERS OFFICE						
Department :	ENGINEERING	Domain:	Manufacturing, Engineering and Technology				
Module title:	DEMONSTRATE AN UNDERSTANDING OF LEGAL REQUIREMENTS AND COMPLETE LOG BOOKS						
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### **ASSESSMENT METHOD & ASPECTS**

Please tick the appropriate block under the selected Assessment Method ( $\sqrt{\ }$ )

Method: Document review		Method: Interview	Method: Observation
Assessment guide		Learner	Practical Assessment
Memorandums		Assessor	Theoretical Assessment
Learning materials		Witness	
Unit Standard		Subject Matter Expert	-
Assessment tool			
Pre-use of assessment tool			
Formal Examination / Tests	1		
Assessment Process			
Portfolio of Evidence			
	- 1		

	4.		
Deci	aration	bv ca	ındidate

I have read and understand the pre-assessment meeting annexure.

I agree to the processes of assessment and I am ready to be assessed.

LEARNER / CANDID	ATE:	
	NAME IN PRINT	SIGNATURE
ASSESSOR:		
	NAME IN PRINT	SIGNATURE

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# **ASSESSMENT CRITERION 3.1, 3.2, 3.3 & 3.4**

Requirements of the drivers report

Requirements regarding the examination

Special instructions or warnings to the engine driver

Reporting of defects or dangerous practices

### **Question 1:**

Assume that according to the Planned Maintenance Schedule for daily hoist examination, you are given 30 minutes to complete the examination and you started at 07h00. Complete this extract from the driver's log book.

•			•			
	TIME	SIGNATURE	DRIVER'S SIGNATURE	TIME CLEAR	SIGNATURE	DRIVER'S SIGNATURE
Fitter Skip/ Cage Exam						
B/Maker Skip/ Cage Exam						
Rigger Rope Exam						
Fitter Daily Hoist Exam						
Elec. Daily Hoist Exam						
Elec. Working on Hoist						
Fitter Working on Hoist						
Engineer Working on Hoist						
Monthly Rope Exam						
Shaft Examination						
Special Instructions or Warnings to Engine Driver						
Special Remarks by Drivers						
REPORT ANY DEFECTS OR DANGEROUS						
ARE YOU FULLY AWARE OF THE REQUIREMENTS OF REG. 16.74 & 16.74					4 & 16.74.1?	

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### **Question 2:**

Assuming that during your daily examination on the Man Winder, you find that the left hand Lilly Controller's duplex governor heads are not turning, even though the drive shaft is turning. Complete this extract from the driver's log book, assume that you started your examination at 07h15, and the Section Engineer is not readily available.

Depth indicator								
All other fittings								
Safety Devices etc								
Signalling arrangemen	ts							
Faulty signals received	I							
SIGNATURE OF DRIVER	1							
	TIME	SIGNATURE	DRIVER SIGNAT		TIME CLEAR	SIGN	ATURE	DRIVER'S SIGNATURE
Fitter Skip/ Cage Exam								
B/Maker Skip/ Cage Exam								
Rigger Rope Exam								
Fitter Daily Hoist Exam								
Elec. Daily Hoist Exam								
Elec. Working on Hoist								
Fitter Working on Hoist								
Engineer Working on Hoist								
Monthly Rope Exam								
Shaft Examination								
Special Instructions or Warnings to Engine Driver								
Special Remarks by Drivers								
REPORT ANY DEFECTS OR								
DANGEROUS PRACTICES								
	ARE YO	U FULLY AWAR	E OF THE	REQ	UIREMENTS	OF R	EG. 16.74	4 & 16.74.1?

CICN.		
SIGN:		

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### **Question 3:**

Assume you have to change the left hand Lilly Controller on the Man Winder. You start working at 08h00 and complete the task at say 12h00. Complete this extract from the driver's log book.

Depth indicator								
All other fittings								
Safety Devices etc								
Signalling arrangemen	ts							
Faulty signals received	k							
SIGNATURE OF DRIVER	2							
	TIME	SIGNATURE	DRIVER SIGNAT		TIME CLEAR	SIGN	ATURE	DRIVER'S SIGNATURE
Fitter Skip/ Cage Exam								
B/Maker Skip/ Cage Exam								
Rigger Rope Exam								
Fitter Daily Hoist Exam								
Elec. Daily Hoist Exam								
Elec. Working on Hoist								
Fitter Working on Hoist								
Engineer Working on Hoist								
Monthly Rope Exam								
Shaft Examination								
Special Instructions or Warnings to Engine Driver								
Special Remarks by Drivers								
REPORT ANY DEFECTS OR DANGEROUS PRACTICES								
	ARE YO	U FULLY AWAR	E OF THE	REQI	JIREMENTS	OF R	EG. 16.74	& 16.74.1?

SIGN:	
	SIGN: