CPCCDE3015

Learner Guide Instructions

Who is this document for?

The learner.

What is in this document?

- Course information that matches the PowerPoint presentation.
- Review questions.
- Practical assessment instructions for learners.

What do you need to do before you use it for the first time?

- 1. Rebrand the document.
- 2. Review the document as part of your validation process.
- 3. Set the reading and test time limits that are highlighted in pink at the end of the document.

See the 'Read Me First' document for a complete set of instructions on how to use these resources.

LEARNER GUIDE

CPCCDE3015 Remove Friable Asbestos

Learner Name:	
Learner ID:	
Learner Contact Number:	
Learner Email Address:	
Date Training Commenced:	

This Book Contains:

- □ Course Information.
- \Box Review Questions.
- Practical Assessment overview and Instructions

Table of Contents

1.1.2 What is Aspesto? 1.1.3 Non-Friable we Fraible we fraible Abestos. 1.1.4 Abestos Exposure Impacts on Health 1.1.5 Common Locations for ACM Removal Review Questions 1.2.1 Identify Details About the Job 1.2.1 Identify Details About the Job 1.2.3 Abestos Removal Control Plan (ARCP). 1.2.4 Abestos Removal Documentation. 1.2.4.1 Sequence Network Decomentation. 1.2.4.3 Legitadro Notifications 1.2.4.3 Legitadro Notifications 1.2.4.3 Experimental Systems Review Questions 1.3.4 Obstots Removal Control Plan (ARCP). 1.3.4 Abstots Removal Control Plan (ARCP). 1.4.4 Support Main Adstots Systems 1.2.4.3 Stept Management Systems 1.3.4 Obstots Register 1.3.1 Check Information Sources. 1.3.3 Work Method Statements 1.3.4 Stept Data Sheets 1.3.5 Performance Improvement. Review Questions 1.4 I Identify Site and Job Hazards 1.4.1 Basic Risk Management Mocess 1.4.1 Basic Risk Management Mocess 1.4.2 Identify Hazards 1.5.1 Health Montoring 1.5.1 Health Montoring 1.5.1 Health Montoring <th>1.1.1 Licensing Requirements</th> <th></th> <th></th>	1.1.1 Licensing Requirements		
1.1.1 Abstrate Stepsure Impacts on Health 1.1.4 Abstrate Stepsure Impacts on Health 1.1.5 Common Locations for ACM Removal Review Questions 1.2 Work Instructions 1.2.1 Identify Details About the Job 1.2.2 Reading and Checking Your Work Instructions 1.2.3 Asbestos Removal Control Plan (ARCP). 1.2.4 Asbestos Removal Control Plan (ARCP). 1.2.4 Asbestos Removal Control Plan (ARCP). 1.2.4 Asbestos Removal Control Plan. 1.2.4.3 Stepster Management Systems Review Questions 1.3 Confirm Health and Safety Requirements 1.3.1 Check Information Sources 1.3.2 Absetso Register 1.3.3 Work Hehd Statements 1.3.4 Safety Data Sheets 1.3.5 Performance Improvement Review Questions 1.4 Heasi Risk Management Process 1.4.1 Basic Risk Management Process 1.4.2 Heard Controls Review Questions 1.5 Letter Monitoring 1.5.2 Air Monitoring			
1.1.4 Substore Exposure Impacts on Health 1.1.5 Common Locations for ACM Removal Review Questions 1.2.1 Identify Details About the 1ob 1.2.1 Identify Details About the 1ob 1.2.3 Abetestos Removal Control Plan (ARCP) 1.2.4 Asbestos Removal Documentation 1.2.4.1 Aspestos Removal Documentation 1.2.4.2 Asbestos Removal Documentation 1.2.4.2 Asbestos Removal Documentation 1.2.4.2 Asbestos Removal Documentation 1.2.4.2 Asbestos Register 1.2.4.3 Safety Management Systems Review Questions 1.3.4 Confirm Health and Safety Requirements 1.3.1 Otherk Information Sources 1.3.2 Abetestos Register 1.3.3 Work Method Statements 1.3.4 Safety Data Sheets 1.3.5 Performance Improvement Review Questions 1.4 Identify Site and Job Hazards 1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards 1.4.3 Isk Management. 1.4.4 Hazard Controls Review Questions 1.5 Health Monitoring 1.5 Arealth Monitoring 1.5 Arealth Monitoring 1.5 Arealth Monitoring 2.1 I Tools and Equipment			
Review Questions 1 1.2.1 Identify Details About the Job 2 1.2.3 Reading and Checking Your Work Instructions 2 1.2.3 Asbestos Removal Control Plan (ARCP) 2 1.2.4 Asbestos Removal Documentation 1 1.2.4.1 Regulator Notifications 1 1.2.4.2 Asbestos Removal Documentation 1 1.2.4.3 Safety Management Systems Review Questions 1.3.3 Confirm Health and Safety Requirements 1 1.3.1 Check Information Sources 1 1.3.2 Asbestos Register 1 1.3.3 Vork Method Statements 1 1.3.4 Safety Data Sheets 1 1.3.5 Performance Improvement Review Questions 1.4 Heatrify Site and Job Hazards 1 1.4.1 Basic Risk Management Process 1 1.4.1 Basic Risk Management Process 1 1.4.1 Basic Risk Management 1 1.4.1 Basic Risk Management 1 1.4.1 Basic Risk Management 1 1.4.2 Identify Hazards 1 1.4.3 Risk Management 1 1.4.4 Hazard Controls 1 Review Questions 1 1.5 La if Man			
1.2 Work Instructions 1.1 Identify Details About the Job 1.2.1 Identify Details About the Job 1.2.1 Regulator Notifications 1.2.3 Reading and Checking Your Work Instructions 1.2.3 Reading and Checking Your Work Instructions 1.2.4 Asbestos Removal Control Plan (ARCP) 1.2.4 Asbestos Removal Documentation 1.2.4.1 Regulator Notifications 1.2.4.3 Strengthy Management Systems Review Questions 1.2.4.3 Strengthy Management Systems 1.2.4.3 Strengthy Management Systems 1.3.1 Check Information Sources 1.3.1 Check Information Sources 1.3.1 Check Information Sources 1.3.3 Work Method Statements 1.3.4 Strengthy Data Sheets 1.3.4 Stafe Wethod Statements 1.4.1 Stafe Risk Management Process 1.4.1 Basic Risk Management Process 1.4.1 Basic Risk Management 1.4.4 Hazard Controls 1.4.4 Hazard Controls 1.5.1 Health Montoring 1.5.2 Arity Management 1.5.2 Jar Monitoring 1.5.2 Arity Management 1.5.1 Health Montoring 1.5.2 Arity Management			
12.11 Identify Details About the Job 12.2 Reading and Checking Your Work Instructions 12.3 Asbestos Removal Control Plan (ARCP) 12.4 Asbestos Removal Documentation 12.4.1 Regulator Notifications 12.4.3 Safety Management Systems Review Questions 1.3 Check Information Sources 1.3 Check Nethod Statements 1.3 Check Information Sources 1.3 Check Nethod Statements 1.3 Check Nethod Statements 1.3 Check Nethod Statements 1.3 Check Nethod Statements 1.4 Identify Site and Job Hazards 1.4 I Identify Hazards 1.4 I Basic Risk Management 1.4 I Identify Hazards 1.4 I Identify Hazards 1.4.1 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5 1 Health Monitoring 1.5 2 Air Monitoring Review Questions 2.1	Review Questions		
12.11 Identify Details About the Job 12.2 Reading and Checking Your Work Instructions 12.3 Asbestos Removal Control Plan (ARCP) 12.4 Asbestos Removal Documentation 12.4.1 Regulator Notifications 12.4.3 Safety Management Systems Review Questions 1.3 Check Information Sources 1.3 Check Nethod Statements 1.3 Check Information Sources 1.3 Check Nethod Statements 1.3 Check Nethod Statements 1.3 Check Nethod Statements 1.3 Check Nethod Statements 1.4 Identify Site and Job Hazards 1.4 I Identify Hazards 1.4 I Basic Risk Management 1.4 I Identify Hazards 1.4 I Identify Hazards 1.4.1 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5 1 Health Monitoring 1.5 2 Air Monitoring Review Questions 2.1	1.2 Work Instructions		
	1.2 WORK INSTRUCTIONS		
1.2.3 Asbestos Removal Control Plan (ARCP) 1.2.4 Asbestos Removal Documentation 1.2.4.1 Regulator Notifications 1.2.4.2 Emergency Response Plan 1.2.4.3 Safety Management Systems Review Questions 1.3.1 Check Information Sources 1.3.3 Work Method Statements 1.3.3 Check Information Sources 1.3.4 Safety Data Sheets 1.3.5 Check Information Sources 1.3.4 Safety Data Sheets 1.3.5 Performance Improvement Review Questions 1.4 Identify Site and Job Hazards 1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards 1.4.3 Risk Management 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring 2.1.1 Yools and Equipment 2.1.1 Personal Protective Equipment (PE) 2.1.3 Reporting Faults Review Questions 2.2 Identify Asbestos Containing Materials	1.2.1 Identity Details About the Job	rk Instructions	
1.2.4 Asbestos Removal Documentation 1.2.4.1 Sequiator Notifications 1.2.4.2 Emergency Response Plan 1.2.4.3 Safety Management Systems Review Questions 1.3.1 Check Information Sources 1.3.2 Absotso Register 1.3.3 Work Method Statements 1.3.4 Asbestos Register 1.3.5 Performance Improvement Review Questions 1.4.1 Basic Tisk Management Process 1.4.2 Identify Site and Job Hazards 1.4.1 Basic Tisk Management Process 1.4.2 Identify Hazards 1.4.2 Identify Hazards 1.4.2 Identify Hazards 1.4.3 Performance Improvement Review Questions 1.4.1 Basic Tisk Management Process 1.4.2 Identify Hazards 1.4.3 Pasit Risk Management 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PE) 2.1.3 Reporting Faults 2.1.3 Reporting Faults 2.1.3 Reporting Faults			
1.2.4.1 Regulator Notifications 1.2.4.2 Emergency Response Plan 1.2.4.3 Safety Management Systems Review Questions 1.3.1 Check Information Sources 1.3.1 Check Information Sources 1.3.2 Asbestos Register 1.3.3 Check Information Sources 1.3.4 Safety Data Sheets 1.3.5 Sperformance Improvement Review Questions 1.4 Identify Site and Job Hazards 1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards 1.4.3 Risk Management 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PE) 2.1.3 Reporting Faults 2.2.1 Inon-Friable and Friable voltestos Containing Materials 2.2.2.1 Finalise Asbestos Removal Area 2.3.1 Seporting Faults 2.4.1 Dectamination Procedures 2.5 Intaile Asbestos Removal Area 2.1.1 Cole and Equipment (PE) 2.1.1 Non-Friable and Friab			
1.2.4.2 Emergency Response Plan 1.2.4.3 Safety Management Systems Review Questions 1.3 1.3 Confirm Health and Safety Requirements 1.3 1.3.1 Check Information Sources 1.3 1.3.2 Asbestos Register 1.3 1.3.3 Work Method Statements 1.3 1.3.4 Safety Data Sheets 1.3 1.3.5 Performance Improvement 1.4 Review Questions 1.4 1.4 Identify Site and Job Hazards 1.4 1.4.1 Basic Risk Management Process 1.4 1.4.2 Identify Hazards 1.4 1.4.3 Risk Management. 1.4 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5 1.5.1 Health Monitoring 1.5 1.5.2 Air Monitoring 1.5 Review Questions 1.1 2.1 Tools and Equipment for Asbestos Removal 1.1 2.1.2 Personal Protective Equipment (PE) 1.2 2.1.3 Personal Protective Equipment (PE) 1.2 2.1 Non-Frable and Frable Viewards Containing Materials 1.2 2.2.1 Finalise Asbestos Removal Area 2.3 2.3 I Signage and Barriade Removal Area			
1.2.4.3 Safety Management Systems 1 Review Questions 1 1.3 Confirm Health and Safety Requirements 1 1.3.1 Check Information Sources 1 1.3.2 Asbestos Register 1 1.3.3 Work Method Statements 1 1.3.4 Safety Data Sheets 1 1.3.5 Performance Improvement Review Questions 1.4 Identify Site and Job Hazards 1 1.4.1 Basic Risk Management Process 1 1.4.2 Identify Hazards 1 1.4.3 Risk Management 1 1.4.4 Hazard Controls Review Questions 1.5.5 Air Monitoring 1 1.5.1 Health Surveillance Requirements 1 1.5.2 Air Monitoring 1 1.5.2 Air Monitoring 1 1.5.2 Air Monitoring 1 1.5.2 Air Monitoring 1 2.1.4 Personal Protective Equipment (PRE) 1 2.1.5 Personal Protective Equipment (PRE) 1 2.1.6 Personal Protective Equipment (PRE) 1 2.1.7 Personal Protective Equipment (PRE) 1 2.1.8 Personal Protective Equipment (PRE) 1 2.1.9 Personal Protective Equipment			
Review Questions 13 1.3.1 Check Information Sources 13.1 A statements 1.3.2 Asbestos Register 13.3 Statements 1.3.3 Work Method Statements 13.4 Safety Data Sheets 1.3.4 Safety Data Sheets 13.5 Performance Improvement Review Questions 14.1 Basic Risk Management Process 1.4.1 Basic Risk Management Process 14.1 Basic Risk Management Process 1.4.2 Identify Site and Job Hazards 21.1 A stick Management Process 1.4.1 Basic Risk Management Process 14.1 Basic Risk Management Process 1.4.2 Identify Hazards 21.1 A stick Management Process 1.4.3 Hazir Controls Review Questions 1.5 Health Surveillance Requirements 23 1.5.1 Health Monitoring 24 1.5.2 Air Monitoring 24 1.5.2 Air Monitoring 24 1.5.2 Air Monitoring 25 2.1 Tools and Equipment for Asbestos Removal 24 2.1.2 Personal Protective Equipment (RPE) 23 2.1.3 Reporting Faults 24 Review Questions 22 2.1 Inon-Friable and Friable Asbestos Containing Materials 22 2.2.1 Non-Friable and Friable Asbestos Containing Materials 22 2.2.2 Finalise Asbestos Removal Area 23.1 Signage and darribade Requirements 2.3.1 Signage and darribade Requirements 24 2.4 Decontamination Procedures 24 2.4.1 Decontamination Procedures 24 2.4.2 Decontamination Procedures 24 2.4.2 Decontamination Procedures 24			
1.3 Confirm Health and Safety Requirements 1 1.3.1 Check Information Sources 1 1.3.2 Work Method Statements 1 1.3.3 Work Method Statements 1 1.3.4 Safety Data Sheets 1 1.3.5 Performance Improvement Review Questions 1.4 Identify Site and Job Hazards 1 1.4.1 Basic Risk Management Process 1 1.4.2 Identify Hazards 1 1.3.3 Work Management 1 1.4.3 Risk Management 1 1.4.3 Risk Management 1 1.4.3 Risk Management 1 1.4.4 Hazard Controls 1 Review Questions 1 1.5.1 Health Surveillance Requirements 1 1.5.1 Health Monitoring 1 1.5.2 Air Monitoring 1 Review Questions 1 2.1 Tools and Equipment for Asbestos Removal 1 2.1.3 Reporting Faults 1 Review Questions 1 2.1.1 Tools and Equipment of Preparation 1 2.1.3 Reporting Faults 1 Review Questions 1 2.2 Finalise Asbestos Removal Area			
1.3.2 Asbestos Register 1.3.3 Work Method Statements 1.3.4 Safety Data Sheets 1.3.5 Performance Improvement Review Questions 1.4 Identify Site and Job Hazards 1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards 1.4.3 Risk Management Process 1.4.4 Hazard Controls Review Questions 1.5.4 Air Monitoring 1.5.2 Air Monitoring 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment. 2.3 Reporting Faults Review Questions 2.1 I are porting Faults Review Questions 2.1 Approximation Review Equipment (PPE) 2.1.3 Reporting Faults 2.1.4 Personal Protective Equipment (PPE) 2.1.5 Personal Protective Equipment (PPE) 2.1.6 Personal Protective Equipment (PPE) 2.1.7 Inailse Asbestos Containing Materials 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Area <t< td=""><td></td><td></td><td></td></t<>			
1.3.2 Asbestos Register 1.3.3 Work Method Statements 1.3.4 Safety Data Sheets 1.3.5 Performance Improvement Review Questions 1.4 Identify Site and Job Hazards 1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards 1.4.3 Risk Management Process 1.4.4 Hazard Controls Review Questions 1.5.4 Air Monitoring 1.5.2 Air Monitoring 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment. 2.3 Reporting Faults Review Questions 2.1 I are porting Faults Review Questions 2.1 Approximation Review Equipment (PPE) 2.1.3 Reporting Faults 2.1.4 Personal Protective Equipment (PPE) 2.1.5 Personal Protective Equipment (PPE) 2.1.6 Personal Protective Equipment (PPE) 2.1.7 Inailse Asbestos Containing Materials 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Area <t< td=""><td>1.3 Confirm Health and Safet</td><td>ty Requirements</td><td></td></t<>	1.3 Confirm Health and Safet	ty Requirements	
1.3.3 Work Method Statements 1.3.4 Safety Data Sheets 1.3.5 Performance Improvement Review Questions 1.4.1 Basic Risk Management Process 1.4.1 Basic Risk Management Process 1.4.1 Basic Risk Management Process 1.4.1 Identify Site and Job Hazards 1.4.1 Identify Site and Job Hazards 1.4.2 Identify Hazards 1.4.3 Risk Management Process 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbetos Removal 2.1.2 Personal Protective Equipment (PE) 2.1.3 Reporting Faults Review Questions 2.2 Einalise Asbestos Containing Materials 2.3 Isolate the Asbestos Removal Area 2.3 I Signage and Garriade Requirements Review Questions 2.4 Test the Decontamination Procedures 2.4.1 Decontamination Procedures 2.4.2 Decontamination Procedures 2.4.2 Decontamination Procedures 2.4.2 Decontamination Procedures 2.4.2 Dec	1.3.1 Check Information Sources		
1.3.4 Safety Data Sheets 1.3.5 Performance Improvement Review Questions 1.4 Identify Site and Job Hazards 1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards 1.4.3 Risk Management. 1.4.4 Hazard Controls Review Questions 1.5.4 Realth Monitoring 1.5.1 Health Monitoring Review Questions 2.1.5 Air Monitoring Review Questions 2.1.1 Tools and Equipment for Asbestos Kemoval 2.1.2 Personal Protective Equipment (PED) 2.1.3 Reporting Faults Review Questions 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Area 2.3.1 Signage and Barricade Requirements Review Questions 2.3.1 Solate the Asbestos Removal Area 2.3.1 Signage and Barricade Requirements Review Questions 2.4.1 Decontamination Procedures 2.4.1 Decontamination Procedures 2.4.2 Decontamination Notes 2.5 Repare Materials and Equipment for Asbestos Removal 2.4.2 Decontamination Units Review Questions 2.4.2 Decontamination Units	1.3.2 Aspestos Register		
1.3.5 Performance Improvement Review Questions 1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards 1.4.3 Risk Management 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PPE) 2.1.3 Reporting Faults Review Questions 2.2 Identify Asbestos Containing Materials 2.2.1 Non-Friable and Friable Astestos Containing Materials 2.2.2 Finalise Asbestos Removal Preparation Review Questions 2.3 Isignage and Barriade Requirements 2.3.1 Signage and Barriade Requirements 2.3.1 Signage and Barriade Requirements 2.3.1 Signage and Barriade Requirements 2.3.1 Decontamination Procedures 2.4.1 Decontamination Procedures 2.4.2 Decontamination Units Review Questions 2.5 Repare Materials and Equipment for Asbestos Removal 2.5 Prepare Materials and Equipment for Asbestos Removal	1.3.3 WORK Method Statements		
Review Questions 7 1.4 Identify Site and Job Hazards 7 1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards 1.4.3 Risk Management 1.4.3 Risk Management 1.4.4 Hazard Controls 8 Review Questions 8 1.5.1 Health Surveillance Requirements 7 1.5.1 Health Monitoring 7 1.5.2 Air Monitoring 7 1.5.2 Air Monitoring 7 1.5.1 Stelect and Inspect Tools and Equipment 7 2.1.1 Tools and Equipment for Asbesto's Removal 7 2.1.2 Personal Protective Equipment (PE) 7 2.1.3 Reporting Faults 7 Review Questions 7 2.2 Identify Asbestos Containing Materials 7 2.2.1 Non-Friable and Friable Astestos Containing Materials 7 2.2.2 Finalise Asbestos Removal Area 7 2.3.1 Signage and barricade Requirements 7 2.3.1 Signage and barricade Requirements 7 2.4.1 Decontamination Procedures 7 2.4.2 Decontamination Procedures 7 2.4.3 Decontamination Procedures 7 2.4.4 Decontamination Procedures 7 <td>1.3.4 Salety Data Sneets</td> <td></td> <td></td>	1.3.4 Salety Data Sneets		
1.4 Identify Site and Job Hazards 2 1.4.1 Basic Risk Management Process 4.4 1.4.3 Risk Management 4.4 1.4.4 Hazards 4.4 1.4.5 Review Questions 8 1.5 Health Surveillance Requirements 1.5 1.5.1 Health Monitoring 1.5.2 Air Monitoring 1.5.2 Air Monitoring 8 1.5.2 Air Monitoring 8 2.1.3 Eelect and Inspect Tools and Equipment 2 2.1.1 Tools and Equipment for Asbestos Removal 1.5 2.1.2 Personal Protective Equipment (PPE) 1.3 2.1.3 Reporting Faults 2 Review Questions 8 2.2 Identify Asbestos Containing Materials 2 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2 2.2.2 Finalise Asbestos Removal Area 4 2.3.1 Signage, and Barricade Requirements 4 2.3.1 Signage, and Barricade Requirements 4 Review Questions 4 2.4 Test the Decontamination Procedure 4 2.4.1 Decontamination Procedures 4 2.4.2 Decontamination Units 4 2.5 Prepare Materials and Equipment for Asbestos Removal			
1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards. 1.4.3 Risk Management. 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PPE) 2.1.3 Reporting Faults. Review Questions 2.2 Identify Asbestos Containing Materials 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Area 2.3 Isolate the Asbestos Removal Area 2.3.1 Signage and Barricade Requirements Review Questions 2.4 Test the Decontamination Procedure 2.4.1 Decontamination Procedures 2.4.2 Decontamination Units Review Questions 2.5 Prepare Materials and Equipment for Asbestos Removal			
1.4.1 Basic Risk Management Process 1.4.2 Identify Hazards. 1.4.3 Risk Management. 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PPE) 2.1.3 Reporting Faults. Review Questions 2.2 Identify Asbestos Containing Materials 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Area 2.3 Isolate the Asbestos Removal Area 2.3 Isignage and Barricade Requirements Review Questions 2.4 Test the Decontamination Procedure 2.4.1 Decontamination Procedures 2.4.2 Decontamination Units Review Questions	1.4 Identify Site and Job Haz	zards	2
1.4.2 Identify Hazards. 1.4.3 Risk Management. 1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PPE) 2.1.3 Reporting Faults Review Questions 2.1 Identify Asbestos Containing Materials 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Preparation 2.3 Isolate the Asbestos Removal Area 2.3.1 Signage and barricade Requirements Review Questions 2.4 Test the Decontamination Procedures 2.4.2 Decontamination Units Review Questions 2.5 Prepare Materials and Equipment for Asbestos Removal	1.4.1 Basic Risk Management Process	5	
1.4.4 Hazard Controls Review Questions 1.5 Health Surveillance Requirements 1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PPE) 2.1.3 Reporting Faults Review Questions 2.2 Identify Asbestos Containing Materials 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Preparation Review Questions 2.3 Isolate the Asbestos Removal Area 2.3.1 Signage and Barricade Requirements Review Questions 2.4 Test the Decontamination Procedure 2.4.2 Decontamination Units Review Questions 2.4.1 Decontamination Procedures 2.4.2 Decontamination Vists Review Questions 2.4.3 Decontamination Procedures 2.4.4 Decontamination Procedures 2.4.5 Prepare Materials and Equipment for Asbestos Removal	1.4.2 Identity Hazards		
Review Questions 3 1.5 Health Surveillance Requirements 3 1.5.1 Health Monitoring 3 1.5.2 Air Monitoring 8 Review Questions 3 2.1 Select and Inspect Tools and Equipment 3 2.1.1 Tools and Equipment for Asbesto's Removal 3 2.1.2 Personal Protective Equipment (PPE) 3 2.1.3 Reporting Faults 3 Review Questions 3 2.2 Identify Asbestos Containing Materials 3 2.2.1 Non-Friable and Friable Asbestos Containing Materials 3 2.2.2 Finalise Asbestos Removal Preparation 8 Review Questions 3 2.3 Isolate the Asbestos Removal Area 4 2.3.1 Signage and Garricade Requirements 4 Review Questions 4 2.4 Test the Decontamination Procedures 4 2.4.1 Decontamination Procedures 4 2.4.2 Decontamination Procedures 4 2.4.3 Decontamination Units 5 Review Questions 4 2.4.5 Asbestos Removal Materials and Equipment for Asbestos Removal	1.4.3 Risk Management		
1.5 Health Surveillance Requirements 3 1.5.1 Health Monitoring 3 1.5.2 Air Monitoring 8 Review Questions 3 2.1 Select and Inspect Tools and Equipment 3 2.1.1 Tools and Equipment for Asbestos Removal 3 2.1.2 Personal Protective Equipment (PPE) 3 2.1.3 Reporting Faults 8 Review Questions 3 2.2 Identify Asbestos Containing Materials 3 2.2.2 Finalise Asbestos Removal Preparation 3 Review Questions 3 2.3 Isolate the Asbestos Removal Area 4 2.3.1 Signage and Barricade Requirements 4 2.4 Test the Decontamination Procedures 4 2.4.1 Decontamination Procedures 4 2.4.2 Decontamination Units 5 Review Questions 4 2.4.5 Asbestos Removal Materials and Equipment for Asbestos Removal 4 2.4.1 Decontamination Units 4 2.4.2 Decontamination Units 4 2.4.5 Asbestos Removal Materials and Equipment for Asbestos Removal 4			
1.5.1 Health Monitoring. 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PPE) 2.1.3 Reporting Faults Review Questions 2.2 Identify Asbestos Containing Materials 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Area 2.3 Isolate the Asbestos Removal Area 2.3.1 Signage and Barricade Requirements Review Questions 2.4 Test the Decontamination Procedure 2.4.1 Decontamination Units Review Questions			
1.5.1 Health Monitoring 1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 2.1.1 Tools and Equipment for Asbestos Removal 2.1.2 Personal Protective Equipment (PPE) 2.1.3 Reporting Faults Review Questions 2.2 Identify Asbestos Containing Materials 2.2.1 Non-Friable and Friable Asbestos Containing Materials 2.2.2 Finalise Asbestos Removal Area 2.3 Isolate the Asbestos Removal Area 2.3.1 Signage and Barricade Requirements Review Questions 2.4 Test the Decontamination Procedures 2.4.1 Decontamination Procedures 2.4.2 Decontamination Units Review Questions	1 5 Health Surveillance Requ	uirements	3
1.5.2 Air Monitoring Review Questions 2.1 Select and Inspect Tools and Equipment 3 2.1.1 Tools and Equipment for Asbestos Removal 3 2.1.2 Personal Protective Equipment (PPE) 3 2.1.3 Reporting Faults 8 Review Questions 3 2.2 Identify Asbestos Containing Materials 3 2.2.1 Non-Friable and Friable Asbestos Containing Materials 3 2.2.2 Finalise Asbestos Removal Preparation 8 Review Questions 3 2.3 Isolate the Asbestos Removal Area 4 2.3.1 Signage and Barricade Requirements 4 Review Questions 4 2.4 Test the Decontamination Procedures 4 2.4.1 Decontamination Procedures 4 2.4.2 Decontamination Units 5 Review Questions 4 2.5 Prepare Materials and Equipment for Asbestos Removal 4	1 5 1 Health Monitoring		
Review Questions 3 2.1 Select and Inspect Tools and Equipment 3 2.1.1 Tools and Equipment for Asbestos Removal 3 2.1.2 Personal Protective Equipment (PPE) 3 2.1.3 Reporting Faults 3 Review Questions 3 2.1 Identify Asbestos Containing Materials 3 2.2.1 Identify Asbestos Containing Materials 3 2.2.1 Non-Friable and Friable Asbestos Containing Materials 3 2.2.2 Finalise Asbestos Removal Preparation 8 Review Questions 3 2.3 Isolate the Asbestos Removal Area 4 2.3.1 Signage and Barricade Requirements 8 Review Questions 4 2.4 Test the Decontamination Procedure 4 2.4.1 Decontamination Procedures 2 2.4.2 Decontamination Units 8 Review Questions 4 2.5 Prepare Materials and Equipment for Asbestos Removal 4 2.5.1 Asbestos Removal Materials and Equipment 4	1.5.2 Air Monitoring		
2.1 Select and Inspect Tools and Equipment 3 2.1.1 Tools and Equipment for Asbestos Removal 3 2.1.2 Personal Protective Equipment (PPE) 3 2.1.3 Reporting Faults 3 Review Questions 3 2.1 Identify Asbestos Containing Materials 3 2.2.1 Non-Friable and Friable Asbestos Containing Materials 3 2.2.2 Finalise Asbestos Removal Preparation 3 Review Questions 3 2.3 Isolate the Asbestos Removal Area 4 2.3.1 Signage and Barricade Requirements 3 Review Questions 4 2.4 Test the Decontamination Procedure 4 2.4.1 Decontamination Procedures 3 2.4.2 Decontamination Units 3 Review Questions 4 2.5 Prepare Materials and Equipment for Asbestos Removal 4 2.5.1 Asbestos Removal Materials and Equipment 4	Review Questions		
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2.7 Notify All Affected Parties of Asb	estos Removal
2.7.1 Inform Relevant Parties	
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2.8 Construct Enclosure	
2.8.1 Enclose the Asbestos Removal Site	
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2.9 Asbestos Removal Methods	
2.9.1 Wet Methods	
2.3.4 Waste Transit Koute	
3.1 Decontaminate the Work Area ar	nd Tools
Review Questions	
3.2 Carry Out Personal Decontamina	ition
3.2.1 Personal Decontamination	
2.2 Domovo Equipmont from the We	rk Area
2.2.1 Dracesses for Demoving Equipment	rk Area
3.4 Disposal of Asbestos Waste	
3.4.1 Asbestos Waste Disposal	
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3.4.1 Asbestos Waste Disposal Review Questions	
3.4.1 Asbestos Waste Disposal Review Questions 3.5 Clean, Check and Maintain Tools	and Equipment
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1.1 Introduction

This course addresses the requirements of the national unit of competency **CPCCDE3015 Remove Friable Asbestos**.

You will learn about:

- Preparing for Asbestos Containing Material (ACM) removal.
- Safely enclosing and removing ACM.
- Decontamination and disposal requirements.



1.1.1 Licensing Requirements



This unit is required for all Asbestos Containing Material (ACM) removal workers engaged in the removal of friable ACM.

Work must be completed according to relevant legislative, industry, customer and organisational requirements, including work health and safety (WHS) policies and procedures.

Asbestos handling licences are required nationally. The model WHS Regulations set out the training and competency requirements for asbestos assessors, asbestos removal workers and supervisors.

Under the model WHS Regulations two licences have been established: Class A and Class B.

Licence Class	Allowable Activities
Class A	Businesses with a Class A licence are permitted to remove all types of asbestos, including both friable and non-friable asbestos.
Class B	Businesses with a Class B licence can only remove non-friable asbestos.

When licensed asbestos removal work is being carried out, an asbestos removal supervisor must oversee the work. The licensed asbestos supervisor must have a certification appropriate to the type of licensed asbestos removal work (e.g. Class A or Class B).

The asbestos removalist supervisor must be present (for Class A removal) or readily available (for Class B removal). Readily available means contactable via phone and within 20 minutes travel of the work site.

1.1.2 What is Asbestos?

Asbestos is the generic term for a number of fibrous silicate minerals. Products made from asbestos cement – a bonded asbestos material – include fibro sheeting (flat and profiled) guttering and downpipes, as well as other pipes for water, drainage or flues, corrugated roofing sheets, roofing shingles and guttering.



Asbestos is a type of building material used in the domestic building industry between the 1940s and late 1980s, and was widely used in commercial and industrial settings as early as the late 1800s.

Before the health risks were known, asbestos products were widely used because they were durable, fire resistant and had good insulation properties.

The manufacture and use of asbestos products was banned nationally from 31 December 2003. This ban applies to the manufacture, supply, storage, sale, use, reuse, installation and replacement of asbestos.

1.1.3 Non-Friable vs Friable Asbestos

ACM is classed as either friable or non-friable.

Friable ACM

This type of asbestos containing materials can be easily reduced to powder when crushed by hand, when dry.

These materials can contain high percentages of asbestos fibres and are more likely to release these fibres into the airborne environment when disturbed. As such, they pose a greater risk to health.

Friable materials must only be handled and removed by an asbestos removalist with an 'A' class licence.



Examples of friable asbestos-containing materials include:

Some sprayed on fire retardants

Sound proofing and insulation.

The backing of sheet vinyl and linoleum floor coverings.

Thermal lagging, such as pipe insulation.

The lining on some old domestic heaters, stoves and hot water systems and associated pipe lagging.

Non-Friable (or Bonded) ACM

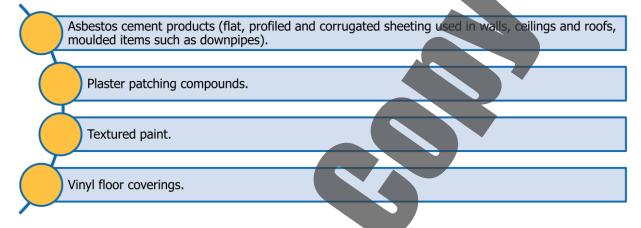
These are materials in which the asbestos is firmly bound in the matrix of the material. These materials are unlikely to release measurable levels of asbestos fibre into the airborne environment if they are left undisturbed. Therefore, they generally pose a lower risk to health.

They are mainly made up of asbestos fibres together with a bonding compound (such as cement), and typically contain up to 15 per cent asbestos.

Non-friable materials containing asbestos are solid, quite rigid and the asbestos fibres are tightly bound in the material. Non-friable materials containing asbestos are the most common in domestic houses. They are commonly called 'fibro', 'asbestos cement' and 'AC sheeting'.



Examples of non-friable asbestos-containing materials include:



In some cases a non-friable ACM can become friable due to:

- Weathering.
- Wear and tear.
- Application of tools and equipment.
- Accidental damage.
- Fire damage.
- Exposure to chemicals.



If there is any indication of damage to the ACM assume that it has become friable and proceed only if you have a Class A licence.

If you think there is a chance that the ACM has become friable for any reason talk to your supervisor and have a competent person re-assess the work site.

1.1.4 Asbestos Exposure Impacts on Health

Asbestos becomes a potential risk to health if fibres become airborne and breathed into the lungs. Breathing asbestos fibres into the lungs can cause a range of diseases, including mesothelioma, lung cancer and asbestosis.

We are all exposed to low levels of asbestos in the air we breathe every day. Ambient or background air usually contains between 10 and 200 fibres every 1,000 litres (or cubic metre) of air. Whether a person goes on to develop an asbestosrelated disease depends on a range of circumstances or exposure factors; for example, the level and duration of exposure, length of time since first exposure, the fibre type, and concurrent exposure to tobacco smoke and other carcinogens.

A high amount of attention is required whenever handling friable asbestos as the health implications of breathing in large amounts of asbestos fibres are very serious. If the work area is not properly set up to contain the asbestos effectively there is a risk of releasing fibres into the air which may impact the health and wellbeing of people, workplaces and residencies nearby.



When asbestos fibres are breathed in, they may remain deep within the lungs. They can lodge in lung tissue and cause inflammation, scarring and some more serious asbestos-related diseases, which usually take many years, if not decades, to develop.

The four major asbestos-related diseases are listed below. A person may show signs of more than one of these diseases.

Disease	Description	
Pleural Plaques	Areas of white, smooth, raised scar tissue on the outer lining of the lung, internal chest wall and diaphragm. This is often the earliest sign of exposure to asbestos, although not everyone who has been exposed to asbestos develops plaques, possibly because of differences in their immune response to asbestos fibres. People with pleural plaques as their only asbestos related symptom usually have very little impairment of lung function.	
Asbestosis	A chronic condition caused by inflammation or scarring in the lungs which causes shortness of breath, coughing and permanent lung damage. This condition is caused by heavy, prolonged exposure to asbestos.	
Lung Cancer	Cancerous tumours that mainly occur in the lining of the tubes leading into the lungs, the smaller airways or the middle of the lungs. The risk of developing lung cancer is increased in people who also smoke or have a pre-existing lung disease.	
Mesothelioma	A rare form of cancer of the tissue that lines the body cavities, particularly the chest and abdominal cavities. In Australia, about 90% of all mesothelioma patients have a confirmed history of significant asbestos exposure.	

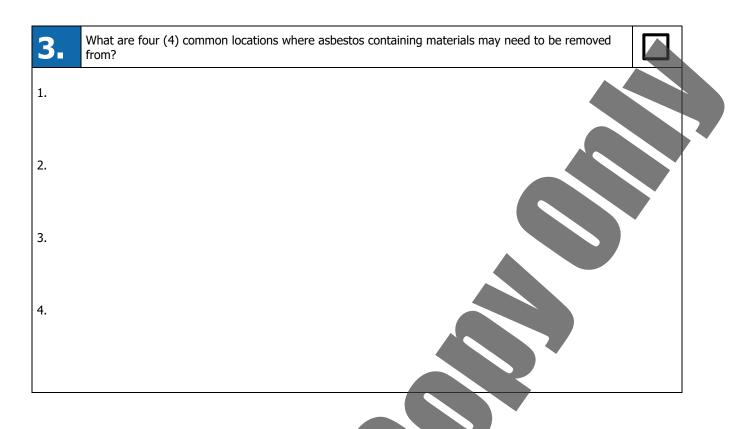
1.1.5 Common Locations for ACM Removal

The location for ACM removal may be either domestic or commercial, and include:

- Residential, commercial, industrial and public buildings (particularly those built from 1940-1980).
- Plant, equipment and fire boards (e.g. friction plant and gaskets).
- Demolition sites.
- Electricity supply authority or work site.
- Fences.
- Ships and other forms of transport.
- Sites for new building development.

Review Questions

1. What s	should you assume if there is any indication of damage to Asbestos Containing Material?	
2. What is	s the risk if the work area is not set up correctly to contain the asbestos effectively?	
	CPCCDE3015 Remove Friable Asbestos Learner Guide Page 9	



1.2 Work Instructions

You need to be clear about what work you will be doing. Make sure you have everything about the job written down before you start. This includes what you will be doing, how you will be doing it and what equipment you will be using.

1.2.1 Identify Details About the Job



Before you start the job make sure you have all the details about where you will be working. For example:

- The Site Is there clear access for all equipment?
- The Weather Is there wind, rain or other bad weather? Is it too dark?
- Facilities and Services Are there overhead or underground services to isolate or deactivate?
- Traffic Are there people, vehicles or other equipment in the area that you need to think about? Do you need to get them moved out of the area? Where will you need to set up barriers or signs?

You also need to make sure you have all of the details about the kind of work you will be doing:

- The Task What type of asbestos is being removed? How much is there? Does it need any special equipment or treatment?
- Plant What type of plant will be used? How big is it? How much room does it need?
- Tools and Equipment What equipment will you need to remove the asbestos? Is the equipment available?
- Communications How are you going to communicate with other workers?
- Procedures and Rules Do you need any special permits or licences? Are there site rules that affect the way you will do the work?



1.2.2 Reading and Checking Your Work Instructions



All work needs to follow worksite, environment and company safety procedures.

Procedures help to make sure that all work is done in a safe way, without damaging equipment or putting people in unsafe situations. They also help to make sure that work is done in the correct order and doesn't interrupt or get in the way of other work that is happening on the site.

Your work instructions will tell you the safest way to do the job, and the equipment that you will need to use. It is a good idea to check your work instructions with your boss or supervisor to make sure you know exactly what you need to do.

If you don't know where to get your instructions or you can't understand them, you can ask your boss or supervisor. They will tell you where to find your work instructions and explain what they mean.

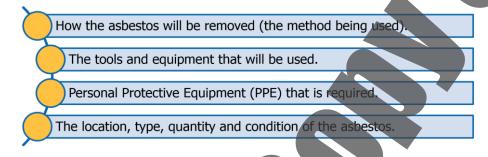
1.2.3 Asbestos Removal Control Plan (ARCP)

A licensed asbestos removalist must prepare an asbestos removal control plan (ARCP) for any licensed asbestos removal work they are going to undertake.

An ARCP is a document that identifies the specific control measures you will use to ensure the safety of others when asbestos removal work is being conducted. It is similar to a job safety analysis (JSA) but is focused specifically on minimising any risk from exposure to asbestos.

The plan also needs to reflect relevant details from the asbestos register (if there is one) and the characteristics of the work area and specific task.

The ARCP must include the following details:



You should attach any relevant specifications or drawings to the ARCP to provide further information about the asbestos.

When preparing the ARCP you should consult with:

- The person who commissioned the work.
- The person with management or control of the workplace (or the owner/occupier of a domestic property).
- Workers.
- Health and safety representatives.



Once the ARCP is prepared, a copy must be made available at the work site and copies given to anybody that was consulted during the preparation of the plan.

1.2.4 Asbestos Removal Documentation

Throughout the asbestos removal process you may be required to use or contribute to different types of reporting or filling out paperwork.

The risk associated with asbestos exposure means there are lots of documents associated with asbestos removal procedures.

This may include:

- Air-monitoring results.
- Asbestos register.
- Notification to regulator of asbestos removal work.
- Clearance inspections and certificates.
- Asbestos removal control plans (ARCP).
- Procedures for the WHS management system.
- Emergency response plan.
- Equipment test reports.
- Health-monitoring programs.
- RPE fitment and instructions.
- Personnel training and certification requirements.

1.2.4.1 Regulator Notifications

The health and safety regulator must be notified in writing at least five days before the asbestos removal work starts.

The following information will need to be provided:

- All details of the company/business responsible for the asbestos removal.
- All details of the supervisor who will oversee the work.
- Name of the person who will be issuing the clearance certificate.
 - Name and contact details of the client.
 - All details of the organisation in control of the workplace.
 - Location of the asbestos removal job.
 - Type of workplace where removal work will be completed (factory, office, construction site etc.)
 - The start date and expected completion time.
- Type of asbestos (friable or non-friable).
- Details of the ACM to be removed including what the material is and how much of it there is.
- Number of workers who will be involved in the removal work and their relevant qualifications and experience.

1.2.4.2 Emergency Response Plan

A site-specific emergency plan reflecting the risks involved needs to be developed before any asbestos removal work commences. The plan must be shared with and explained to all employees and relevant persons (e.g. the person who commissioned the asbestos removal work).

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Emergency

Response Plan

Personnel need to be trained and prepared for emergency situations. Decontamination procedures can be temporarily ignored in the event of an emergency such as a fire or seriously injured personnel.

The most important aspects of the emergency plan need to cover:

- The location of emergency signs and maps.
- The locations of emergency exits for evacuation.
- Methods that will be used to communicate the occurrence of an emergency situation.
- The locations of first aid supplies, fire fighting equipment and evacuation assembly points.

1.2.4.3 Safety Management Systems

A Work Health and Safety Management System (sometimes called an Occupational Health and Safety Management System – OHSMS) is the name given to the collected procedures or processes that contribute to the development, implementation, review and maintenance of health and safety and risk management within an organisation.

A Safety Management System (SMS) consists of:



Depending on a range of factors including your current position within the organisation or the structure of the organisation or the nature of the work that is carried out you may be required to contribute to one or more of the components of the SMS.

The organisation is required to consult with employees during the planning, implementation and review stages of the system.

Review Ouestions

evi	ew Questions	
1.	List four (4) details you will need to know about where you will be working.	
	What do procedures help to make sure of?	
	What details must be included in the Asbestos Removal Control Plan?	
5		
	CPCCDE3015 Remove Friable Asbestos	
	Learner Guide Page 15	
	Learner Guide	

