Technical Evaluation Record V2 Aug19





	Pesticides – PA6PP Application of Pesticide Plugs in Tree Stumps/Trees		Qualification Code:					0216-54 (Ind)		
QUALIFICATION:			Units:				•	155		
	. esticide mags in mee stumps/ mees			Technical Verifier				133		
Assessor Name:			Name:							
Assessor No: NEW? DOB:	-			Technical Verifier No:						
Assessor Email:		Start Time:								
Invoice To: (Include Centre name if applicable)		End Time:								
CRITERIA: (Please refer to the following pages and current Qualification Guidance)				PERFORMANCE EVALUATION (Circle):				JUSTIFICATION:		
M/C test paper to check PA1 knowledge and specific industry best practice (new assessors only)			1	2	3	4	5	1 = 12 or less/2 3 = 16/20 4 = 1	20 2 18/20	= 14/20 5 = 20/20
Knowledge of H&S regulations and industry best practice. Carry out SSRA. Carry out environmental assessment			1	2	3	4	5			
Knowledge of possible risks to the aquatic environment from pesticide application. Knowledge of the application approval process			1	2	3	4	5			
Knowledge of pre-use checks to two stroke and electric drills			1	2	3	4	5			
Pre use checks to the drill bit and its fitting			1	2	3	4	5			
Knowledge of operator protection and PPE standards			1	2	3	4	5			
Interpretation of an appropriate product label			1	2	3	4	5			
Ability to calculate required number of plugs			1	2	3	4	5			
Carry out an application			1	2	3	4	5			
Knowledge of cleaning/decontamination/disposals. Complete a treatment record.			1	2	3	4	5			
Assessment techniques (new assessors only)			1	2	3	4	5			
PERFORMANCE EVALUATION COLUMN TOTALS:								= TOTAL SCO	ORE:	
Result of Technic Evaluation (ticl		TOTAL SCORE REQUIRED TO ACHIEVE ASSESSOR STATUS: (NB. ACHIEVED IN PERFORMANCE EVALUATION COLUMNS 4 & 5 ONLY) If an existing PA Assessor then please adjust total score required to 36								44
ACTION PLAN FOR ASSESSOR: Please continue on reverse if necessary										
ASSESSOR COMMENTS:										
								Dlages continue	a an ra	orea if nococcam
TECHNICAL VERIFIER SIGNATURE:								COST:	DATE:	
ASSESSOR SIGNATURE:								£300 Full Day		

Knowledge of the application approval process **TECHNICAL EVALUATION RECORD** ☐ Knowledge of relevant environmental agency application process. **0216-54** Level 2 Award in the Safe Application of ☐ Completion of application form explained (this Pesticides using Pedestrian Hand Held Equipment QG does not need to be physically completed). Unit 155 Installing Pesticide Plugs in Tree Stumps (PA6PP) Knowledge of pre-use checks to two stroke and electric drills M/C test paper to check PA1 knowledge and specific ☐ Guarding requirements industry best practice □ Cooling fins ☐ Minimum score of 18/20 achieved. ☐ Fuel source (Please note: this paper only needs to be ☐ Chuck condition completed by new PA assessors). ☐ Air filter condition ☐ Drill bit condition, depth gauge Knowledge of H&S regulations and industry best practice (condition/accuracy) and security Key principles and practical relevance: ☐ Health and Safety at Work etc. Act 1974 Knowledge of operator protection and PPE standards (HASAWA) ☐ CE and EN markings-relevance ☐ Management of Health and Safety at Work ☐ Coverall specifications – Type 4/5/6 Regulations 1999 (MHSWR) ☐ Glove specification ☐ Provision and Use of Work Equipment ☐ Face shield Regulations 1998 (PUWER) **Boot specification** ☐ Personal Protective Equipment at Work □ Personal buoyancy device Regulations 1992 (PPE regs) ☐ Control Of Substances Hazardous to Health Interpretation of appropriate product label Regulations (COSHH) ☐ Product label 1 ☐ The Health and Safety (First Aid) Regulations Calculate number of plugs required. ☐ Reporting of Injuries Diseases Dangerous ☐ Method 1 (carried out): Occurrence Regulations (RIDDOR) Number required for stump diameter ☐ Wildlife and Countryside Act 1981 ☐ Method 2 (carried out): ☐ Countryside and Rights of Way Act 2000 o Number of plugs required for stump circumference ☐ Sustainable Use (PPP) regulations ☐ Pesticides Code of Practice Carry out an application. ☐ 2 sources of industry best practice ☐ Suitable PPE used ☐ Operator certification ☐ Stump accurately marked ☐ Risk assessments ☐ Holes drilled at correct spacing ☐ Condition and guarding of equipment ☐ Holes at correct proximity to cambium layer ☐ Plugs applied following manufacturers guidance **Carry out COSHH assessment** ☐ Using template provided or an approved Knowledge of cleaning/decontamination/disposals template ☐ Surplus plugs, storage ☐ Empty container/packaging, storage and disposal **Carry out SSRA** ☐ Assessor to complete a Site Specific Risk Complete a treatment record

- Assessment, using provided template.
- ☐ Header and footer.
- $\ \square$ Hazards and controls relative to site, task and equipment.
- ☐ Operator safety considerations in the aquatic environment explained.

Carry out environmental assessment

- ☐ Definition of the term in or near water ☐ Environmental risks to site identified
- ☐ Methods to minimise risks explained.
- ☐ Additional risks not identified on site, (that may occur in typical assessment situations) to be discussed.

☐ Treatment record correctly completed

Assessment techniques

- ☐ Clear and concise questions/instructions
- ☐ Question/instruction relative to unit. (Please note: this section only needs to be completed by new PA assessors).

Note: If an existing PA assessor is adding this as a new unit, the M/C test paper and assessment technique sections do not need to be completed.

Total score required (on front sheet) can be adjusted to <u>36.</u>