

STATION SPECIFIC RISK ASSESSMENT / METHOD STATEMENT (RAMS)

(Risk Assessments should be appended to support this form together with Public Liability Insurance and a waste carrier licence if applicable)

SECTION 1							
Fill in all non-shaded cells							
Station Name	Kidderminster	WMT Ref Only	Contractor RAMS Ref No.				
Type of Approval							
1.1 Is this application for?							
Generic Usually for low risk maintenance.		Job / Site Specific	x	Site Access From (Date)		To (Date)	
The Basics (in brief)							
1.2 Why are these works required?				<i>The Landscaping is to enhance the appearance of the entrance to the station and to highlight the twinning of Kidderminster with Husum in Germany</i>			
1.3 Who will be carrying out the works? <i>[List main and sub-contractors]</i>				<i>Adoption volunteers for the landscaping and installation of the boat/planter and Wyre Forest Land Trust for installation of the two benches and interpretation board</i>			
1.4 Works to be covered in these RAMS .				<i>Adoption volunteers for landscaping and installation of the boat/planter</i> <i>Wyre Forest Land Trust for installation of the two benches and interpretation board</i>			
1.5 Site meeting details NOTE: <i>The Station Property Manager shall determine if a site meeting is required.</i> Failure to supply these details will result in the rejection of your application unless pre-approved by the WMT Property Manager .				Date of Meeting			
				Competent Person			
				Station Property Representative			
				Client Representative		Sue Langley	
				Contractors Representative		Richard Channing Wyre Community Land Trust Bewdley	
				Station Team Representative [if required]			
				NR Representative [if required]			
				NR Asset Steward [if required]			
1.6 Exact Location of Works				Open grass area on left hand side of Station Approach, Kidderminster Railway Station, DY10 1QZ (Drawing attached)			

The 25-page Risk Assessment Method Statement is presented for consideration and finally accepted, as well as a Manual Handling Form