## Pile Driving and Equipment Data Form (SI Units)

	ct No.:			Structure Name and/or No.:	
			Pile Driving Contractor or Subcontractor:		
County	r:		(Piles driven by)		
Hammer Components	Ram	Hammer	Manufacturer: Model No.: Hammer Type: Serial No.: Manufacturers Maximum Rated Energy: to Stroke at Maximum Rated Energy: to Range in Operating Energy: to Range in Operating Stroke: to Ram Weight: (kN) Modifications:	(Joules) (meters) (Joules) (meters)	
Ĥ		Striker Plate	Weight:        (kN)         Diameter:            Thickness:        (mm)	(mm)	
		Hammer Cushion	Material #1  Material #2 (for Composite Cushion)  Name: Area: (cm²) Area: Thickness/Plate: (mm) No. of Plates: No. of Plates: Total Thickness of Hammer Cushion:	(cm²) (mm)	
		Helmet (Drive Head)	Weight: including inserts (kN)		
		Pile Cushion	Material: (cm²) Thickness/Sheet: No. of Sheets: Total Thickness of Pile Cushion: (mm)	(mm)	
		Pile	Pile Type:		
			Submitted By: Date: Telephone No.: Fax No.: e-mail:		