

SHE009 – Requirements for Arqiva Site Attendance

1 Introduction

This document details the sites and activities where attendance by an Argiva representative is required. It is applicable to site sharers and their contractors accessing Argiva sites.

Site attendance is arranged through the Argiva Site Access Processes.

2 **Attendance Types**

The type of Argiva Attendee required will depend on the nature of the site being visited and the type of work being carried out. Attendance types are classed as follows:

- **Rigging Attendant**
- **Transmitter Engineer**
- **Power Systems Technician (PST)**
- **Ground Attendant**

There are three key reasons why attendance is required:

- 1. Reduced power or shut down of an antenna
- 2. Climbing on a Red structure
- 3. The activity being carried out or the site has a health and safety or community liaison risk

When there is a combination of the above reasons you may require 2 different types of attendance.

3 When Attendance is Required

Attendance types are detailed below and will be chargeable per person per day.

There may be instances where attendance is required for reasons other than those stipulated below for example where a temporary risk has been identified. These requirements will be detailed in the site information, under the attendance comments in Service Now.

Antenna Reduced Power or Full Shutdown 3.1

Type of Site or Work Activities	Site Attendance Requirements	Attendance Type
Antenna shutdown or antenna reduced	 Outage or power reduction on any 	Transmitter
power	antenna system owned or	Engineer and
	managed by Arqiva e.g., TV,	Rigging Attendant
	Radio or Smart Metering.	
	 Regardless of whether the 	
	structure is classed as Red or	
	Green	

3.2 **Red Structure**

Type of Site or Work Activities	Site Attendance Requirements	Attendance Type
Red Structures – structures with high RF levels present, or are business critical	 Climbing activities above the red rule height regardless of activity 	Rigging Attendant
	being undertaken	

3.3 Work Activity with Health and Safety Risk

Type of Site or Work Activities	Site Attendance Requirements	Attendance Type
Use of a Crane	 On red structures On MF LF sites On any other site where the crane operator is not procured as a "Contract Lift*", are carried out in accordance with the British Standard BS7121 and undertaken by a crane hire company which is a member of the Construction Plant Association 	Rigging Attendant
Use of Hiab	On MF/LF sites	Rigging Attendant
Use of MEWPs	On MF/LF sites	Rigging Attendant
Lifting large items	Lifting or lowering of equipment (e.g., dishes) which are 1.2m or larger in size	Rigging Attendant
Use of a capstan winch	Any use of a capstan winch	Rigging Attendant
Use of Personnel Carrying Winch	All people carrying activities including the use of pilot bonds and people carrying baskets for the purpose of transporting climbers to the point of work on a structure	Rigging Attendant
Use of erection winch	Any use of an erection winch	Rigging Attendant
Lifting by derrick or helicopter	Any use of a lifting derrick or helicopter	Rigging Attendant
Excavation	 On all MF and LF sites The site is classed as a "key" site. Key Sites are listed as: 12000 Belmont 10500 Black Hill 10100 Crystal Palace 10700 Divis 10400 Emley Moor 10900 Pontop Pike 10800 Rowridge 10860 Rowridge VP 10200 Sutton Coldfield 10600 Wenvoe 10300 Winter Hill Any excavation being undertaken by third parties shall require RAMS to be submitted and upon review it may be deemed that attendance is necessary. 	Ground Attendant
Hot works	Any hot work on a mast or tower	Rigging Attendant
Structural changes	Structural works – including member	Rigging Attendant

Type of Site or Work Activities	Site Attendance Requirements	Attendance Type
	replacement/bracing/strengthening	
	works	
Emley Moor	 Lift must be operated by a 	Rigging Attendant
	competent, trained lift operator	(with Lift Training)
Unaccredited company dispensation	Allowing certain non-accredited	To be agreed with
	companies to undertake work	Arqiva SHE
	however site attendance would be	dependant on
	required for each site visit	type of work
	occurrence, with all bookings to be	
	made via Service Now. Any	
	dispensations will need Arqiva SHE	
A	preauthorisation.	D'ania Aua i
Accessing structures on Sensitive Sites	AldeburghLuton	Rigging Attendant
Oiles	Blunsdon MF	
	Northampton VHF	
	Croydon	
	Any other sites identified in Service	
	Now that are in close proximity to a	
	neighbouring property or a public	
Mechanical and Electrical Works	footpath	Power Systems
West and Electron Works	 Installation of any temporary M&E 	Technician (PST)
	equipment on main stations, i.e.	1 commonan (1 cm)
	standby generator	
	Installation of any electrical	
	infrastructure or equipment in technical areas on main stations	
	technical areas on main stations	
	During all Commissioning, Testing	
	and Handover of M&E equipment on main stations	
	Planned maintenance of critical	
	M&E equipment on main stations which results in loss of	
	redundancy/reduced power, i.e.	
	UPS systems, standby generators,	
	switchboards	