

ITEM	Rhodar Scope of Works	start date	finish date	Rhodar Requirements
One	Provision of asbestos remediation operative, plant, equipment and materials to oversee the following works: Provision for asbestos trained and face fitted machine driver. Construction of respirator zone, includes for hygiene station and hygiene shower unit. Removal of polythene seal to skip under controlled conditions using suppression method. Levelling of skip content under controlled conditions employing suppression. On levelling, the content within the skips will be sheeting with polythene then as a precautionary measure the content will be capped using the clean stock piled mud currently on site. Works to be conducted under precautionary controlled conditions.	22/10/2018	22/10/2018	Assumes client provision of UKAS accredited analyst where necessary. Assumes client provision of power, water, parking & welfare FOC. Client to provide machine.
Two	Provision of asbestos remediation operative, plant, equipment and materials to oversee the following works: Construction of respirator zone, includes for hygiene station and hygiene shower unit. Installation of a triple layered polythene seal to plant unit. Lifting strops to be positioned and using the machine the unit will be lowered from standing position on to its side with the strops position for re-lift. Operatives' will then complete the seal to the bottom of the plant unit using 3no layers of polythene. The unit will then be correctly labelled with waste classification and lifted into a sealed skip for its safe disposal. Operatives will then complete an environmental clean of the ground adjacent the store plant, where surface will be cleaned – as far as is as reasonably practicable using h-type vacuum equipment and hand shovels. Works to be conducted under suitably controlled conditions.	23/10/2018	23/10/2018	Assumes client provision of UKAS accredited analyst where necessary. Assumes client provision of power, water, parking & welfare FOC. Client to provide machine.
Three	Provision of asbestos remediation operative, plant, equipment and materials to oversee the following works: Provision of licensed scaffolding contractor to construction to provide suitable structure and protection for asbestos enclosure construction. Construction of full protection enclosure, 6mx6m - enclosure will be directly attached to the enclosure. Operatives' will conduct hand dig around exposed - should the pipe that lead out of the enclosure and out of the proposed dig the pipe work will be removed and the remainder of pipe work leading from the work area will be and the exposed then stump will be encapsulated. Operative will then remove thermal insulation to exposed wall – as far as is reasonably practicable - using manual tool removal method. Operatives' will then remove and dispose of back fill materials from the area that plant has been removed from. This will be completed whilst conducting regular inspections to ensure no further visible ACM'S are present within the soil. The analyst will make regular inspection of the removed soil to ensure know visible asbestos contamination is present. Where no visible notifiable ACM'S are present, the surfaces will be clean using H-type vacuum equipment. The analyst will be invited in to complete a four stage clearance of the working area, and it is anticipated that the reoccupation certificate will detail caveats with regards to the potential of contamination within the back fill materials that remain within the excavation. Works to be conducted under fully controlled conditions.	24/10/2018	12/11/2018	Assumes client provision of UKAS accredited analyst where necessary. Assumes client provision of power, water, parking & welfare FOC. Power requirements, 2no32amp 110v &4no 16amp 110v out lets. Assumes client provision for temporary earth works supports to provide safe access/egress to excavation.
Four	Provision of asbestos remediation operative, plant, equipment and materials to oversee the following works: Client to provide machine driver Construction of respirator zone, includes for hygiene station and hygiene shower unit. Provide attendance to sieve/ pick through dug ground to inspect and remove non notifiable material. Should visible notifiable ACM'S be uncovered, work will stop and a further risk assessment will be made prior to works proceeding.	TBC	TBC	Assumes client provision of UKAS accredited analyst where necessary. Assumes client provision of power, water, parking & welfare FOC. Client to provide machine & Driver