Schedule of Arboricultural Supervision and Monitoring

Installation of 132kv and Fibre Cables

Site	The installation of two 132kV circuits and two fibre cables between the existing Legacy to Oswestry 132kV wood pole overhead line and the proposed Kronospan 132kV substation.
Contractor(s)	TBC
Site Contact	Chris Emery (Kronospan Ltd)
Telephone	01691 775391
Email	c.emery@kronospan.co.uk
Local Authority	Wrexham County Borough Council
Project Arboricultural Consultant	Mike wood Email: info@tree21.co.uk

Task Number & Description	Arboricultural Role	Expected Duration
Task 1: Meet contractors on site near G275 to ascertain the proposed trench details and exact alignment of the trench in order to confirm tree removal and pruning.	Mark up trees to be removed and record details, including species, age, size (height/spread/diameter) and condition to inform a replacement planting scheme.	1 day.
Task 2: Confirm the alignment of tree protection barriers and confirm the specification with those responsible for installation.	Confirm the alignment on site in accordance with the TPRRP. Check the specification complies with the Arboricultural Impact Assessment & Arboricultural Method Statement. Site operatives will be required to assist and alter the alignment if this is required by the Project Arboricultural Consultant. If the tree protection barrier is installed phase by phase, additional checks will be required. Note: Any deviation to the tree protection specification set out in the Arboricultural Method Statement will need to be confirmed with the AC before it is used, to ensure it is suitable.	1 day.
Task 3 : Monitoring, supervision and recording of trench excavations as detailed throughout the Tree Protection, Retention & Removal Plan.	Monitor and supervise trench excavations as detailed throughout the Tree Protection, Retention & Removal Plan. Any advised reactive works following monitoring and supervision will be recorded and reported via email to the client and Local Authority Tree Officer. The reactive works or repairs will be undertaken in accordance with the timings set out in the monitoring report forms.	1 day per visit.
Task 4: Monthly inspection of tree protection barriers and confirmation of when the barriers can be removed.	Inspect the condition of tree protection barriers once a month to ensure the condition is maintained. Any improvements required will be reported to the site manager and will be undertaken within 3 working days. A follow up inspection will then be required to re-inspect and confirm the improvement works have been properly undertaken.	Half -1 day per visit + follow up visits if required.
Task 5: Final site inspection on completion of the project and reporting of any final improvement works required to safeguard trees.	Check all areas where trenching works and HDD have occurred within tree Root Protection Areas to ensure that no storage of surplus spoil or other materials have been left within these areas. Any improvements required will be reported to the site manager and will be undertaken within an agreed set time, no longer than 10 working days. A follow up inspection will then be required to re-inspect and confirm the improvement works have been properly undertaken.	1 day + follow up visits if required.