

# Peterlee Town Council Woodhouse Park Management Plan

### About this document

This management plan sets out the Council's plans for the continuing development of Woodhouse Park, the town's largest formal public park.

The management plan was originally developed in early 2021 as part of our Green Flag status submission. It is a 'living' document and is updated on a regular basis.

This version was last updated in January 2024.

Ian Hall, Service Manager





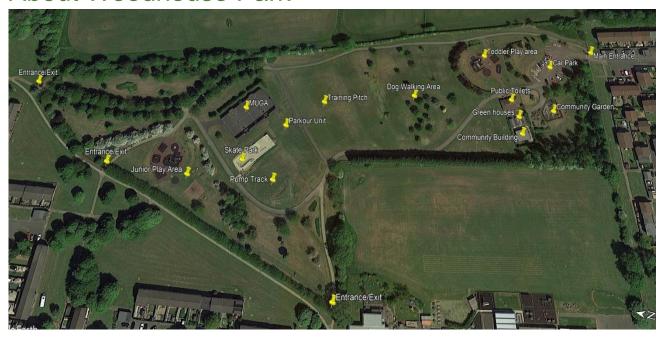




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# **About Woodhouse Park**



# Introduction

A 12-acre public park situated off Balliol Close in Peterlee, County Durham, Woodhouse Park was created in 1998 to mark the 50th Anniversary of the designation of the Town. The park is managed by Peterlee Town Council and is held on a long-lease basis from Durham County Council.

The name Woodhouse Park is in recognition of the lengthy service to Peterlee by Canon K. I. Woodhouse, Vicar to St. Cuthbert's Church. The Park has been developed in partnership with the Easington District and Durham County Councils, English Partnerships (formally the New Towns Commission) and other local organisations. It offers many facilities including a pavilion, public toilets, 2 play areas, a multi-use sports facility, parkour equipment, skate and bmx park, and pump track.

There is also a dedicated community garden area with a sensory garden, a quiet contemplation area and a number of raised vegetable beds.

The local community garden group have access to two 20' x 10' perspex greenhouses and associated raised beds and plant hard standing as well as a 'wild area' that provides an urban habitat for wildlife such as hedgehogs, birds and insects. There are also a number of bird and bat boxes throughout the park as well as wildlife feeding stations.

# A Welcoming Place

### Entrances and Information boards







There are 4 pedestrian entrance gates to the park, situated at Cheviot Place (2) and Burnhope Way (1) with 1 double vehicular access gate, situated on Balliol Close.

Three community information boards are situated at Balliol Close and adjacent to the Parks Office, as well as in the car parking area.

The vehicular access gates are locked overnight to reduce nuisance to the nearby residents and help reduce anti-social behavior, but pedestrian gates remain open 24 hours a day.

### **Public Toilet Provision**

There are three publicly accessible toilets situated close to the Balliol Close Car Park area (Male, Female & Disabled) The toilets are checked and cleaned on opening at 8.30am and upon closing at 3.00pm Monday to Friday and 9.00am-4pm Saturdays and Sundays.

The toilets are also cleaned and maintained by Peterlee Town Council.



# Car Parking Provision

There are 21 marked car parking bays with a further 2 bays dedicated to disabled parking, and there is additional 'overspill' provision for a further 12 vehicles on grassed areas for use that we make use for busy events in the park.

Car parks are inspected on a daily basis and maintained by Town Council staff on an as required basis, with additional resources drawn in from Durham County Council such as mechanical sweeping several times a year.

Non-glyphosphate herbicides are applied to car park edgings at least twice per year. Gritting is carried out on a seasonal basis and staff have access to mechanical snow ploughs for the severest of the east Durham winter weather!

# **CCTV** provision

The whole of the car park area is covered by a Closed Circuit Television (CCTV) camera system which is operated by the Council's security provider. We use the CCTV as a crime prevention and detection system, and recorded incidents are regularly shared with our local partners the Peterlee neighbourhood policing team at Durham Constabulary and the Community Safety Team at Durham County Council.

# Seating and bins







There are approximately 12 litter bins situated throughout the park these are placed at the gated areas and play areas. Wooden bench seats are situated on the left- and right-hand side of the park, with recycled "plastic" seats and benches situated in the enclosed play areas. Community groups have made several seats and benches using recycled materials and these are situated in the community garden area. In 2024 we intend to increase the number of recycled picnic tables from 6 to 8 total. We have a fun game table in the Toddler play area. We worked with probation (adult) and restorative justice (youth) on recycling the some bins throughout the park.

# The Management Plan

Management plans are an important aid to the efficient and effective management of the site and provide an opportunity to collate information relating to the site into a single comprehensive document.

The management plan is 'owned' by the Neighbourhood Services Department but has been developed with the support of other departments within the council such as Administration, Finance and Communications & Marketing.

The plan has been specifically laid out in order to comply with the Green Flag Award scheme criteria. The result is a working document that is accessible to all those involved in managing and maintaining Woodhouse Park.

The management plan is a public document and can be accessed via the internet, it shall be reviewed on an ongoing basis as this process gives us the opportunity to reflect on success as well as changes in direction created by our ever-changing circumstances.

# Marketing and Communication

# **Fundays**

During the school summer holidays the Town Council arranges family fun days which have free entry to the public. Each fun day runs from 10am – 3pm. They include free entertainment for children such as fairground rides, face paints, exotic animal zoo, circus workshops, puppet and magic shows, balloon modelling, and superhero and princess mascots.

For 2024 the intention is to increase the activities within the Park by introducing more themed "free" activities, These will include Bird and Butterfly counts and also the expansion of the woodland walk ("Walk on the wild side") to include Bug hotels and Bug hunts with the provision of bug hunt kits to the public. Other themes will be to recognise and get involved in by either signposting or participatory events important themes such as Keep Britain Tidy campaigns, Responsible dog ownership as well as a number of Health & wellbeing themes to keep the body and mind active. We will also be including fun and food events during the school holidays.















# Themed Events for 2024 (Inform, Educate, Enjoy)

Planned events for 2024 are all designed to offer families a "free family" experience within Woodhouse Park and will involve community groups, partner agencies as well as Peterlee Town Council staff and elected Councillors.

Woodhouse Park themed events will be designed to

Inform-Woodhouse Park staff will signpost national events using social media, Community notice boards and school visits examples of these have so far included R.S.P.B. Big Garden bird counts, Samaritans (Brew Monday) and will also include Oxfam, Mind & Keep Britain Tidy campaigns & The Wildlife Trust. One such event will be held every month.

Educate-Woodhouse Park staff & volunteers will focus on putting on events which will educate on recycling and repurposing of everyday objects with volunteer led "swap shops" tabletop sales/gifted items. A series of make & mend activities will see hands on projects designed to build bird boxes, Sow & grow vegetables, make bird feeders and craft sessions with a Seasonal theme e.g., Easter, Halloween & Christmas.

Enjoy- Early indications of past events have so far included the following participation events and feedback from participants has been very positive,





Woodhouse Park- Draft Events List for 2024

Month	Activity & lead group	Description
Jan 26th-28 <sup>th</sup>	Big Garden Bird Watch (RSPB) PTC Ø \$\mathbb{Z} \mathbb{E}_2	National Bird Count. Pick up activity pack from the Parks office  https://www.rspb.org.uk/get-involved/activities/birdwatch/
February 13 <sup>th</sup> 9.30am - 10.30am	Walk & Talk nature trail (WP PTC and or DCC?	Gentle walk around Woodhouse Park followed by refreshments in the community building. Learn abou What N'hood services are doing to encourage Bio Diversity & how you can help & participate in U.k. V Initiatives such as R.S.P.B, Hedgehog preservation society, Butterfly Conservation Society & others.
February 13 <sup>th</sup> -February 19th		Take part in planting a living hedge & plant edible fruit & vegetables as a food source for nature For animals, birds & human beings (foraging etc) planting includes Hazel, Dog Rose, Hawthorn, Dogw Crab apple as well as Artichokes, Rhubarb and other edible plants
March 15 <sup>th</sup> - March 31st	Great British Spring Clean PTC-DCC- Wombles?	National Keep Britain Tidy campaign- National pledge to pick up more than 400,000 bags of litter from U.K as a whole & identify area which are problematic and visit more regularly. www.keepbritaintidy.org
April 2nd 9tl	Seed sowing volunteering Opportunity PTC \$\mathref{P} \mathref{P}\$	Gentle walk around Woodhouse Park followed by refreshments in the community building. Learn abou What N'hood services are doing to encourage Bio Diversity & how you can help & participate in adding Colour & pollinating annual plants, as well as sowing sunflowers, pumpkins and other vegetables for later use on Halloween and as a food source for our feathered friends.

May 20th	World Bee Day 2024 🞉	Celebrate world bee day by sowing nectar rich wild flower seed within Woodhouse Park and visit our Walk on the Wild Side nature trail
May 1st 31st	Mental Health Awareness wee	A UK event supported by the Mental Health Foundation. The aim is to educate the public about menta health issues and to promote better mental health. Awareness- tips & advice?  This year's theme = Movement: moving more for mental health  Mental Health Foundation
June 1 <sup>st</sup> - june 7th	National volunteer week Barbecue PTC	A fantastic opportunity to recognise and celebrate the differences that volunteers make to our Local communities, enjoy food & light refreshments whilst visiting and appreciating all the hard work put into Woodhouse Park by our marvellous volunteers, learn about volunteering and the Upcoming opportunities to take part in the "Friends of Groups" throughout the area.  Volunteersweek.org
14 <sup>th</sup> July	Big Butterfly count Butterfly conservation society	The big butterfly count is a UK-wide survey aimed at helping us assess the health of our environment simply by Counting the amount and type of butterflies we see in Woodhouse Park. Simply download the handy butterfly ID Chart or free app for ios & Android to identify and record the butterflies you spot

August	Seed sowing volunteering Opportunity PTC PBB	Gentle walk around Woodhouse Park followed by refreshments in the community building. Learn about What N'hood services are doing to encourage Bio Diversity & how you can help & participate in additional Colour & pollinating plants throughout the park also look at propagating and re-planting Perennial
Sept 19th	World Cleanup Day	National & World cleanup day is celebrated on the 3 <sup>rd</sup> Saturday in September & aims is to bring People and communities together to help clean up and care for their community Neighbourhood services will be facilitating litter picks throughout our areas <a href="https://www.worldcleanupday.org">www.worldcleanupday.org</a>
October	Pumpkin carving worksl	Join us for a fun filled day of pumpkin carving & other Halloween craft activities See social media for exact dates and times
October 21st 2	7th Recycle week 2024	Participation event to recycle waste, REDUCE, REUSE, RECYCLE Collect/ learn items to recycle & or create for events such as Christmas, Easter etc www.wrap.org
December	Christmas Crafts	Physical event to learn a craft, card making, or garden items for next year?





# Community Involvement in Management and Development

At Woodhouse Park we actively pursue the involvement of members of the community in the management and development of the site, with representation from as many park users' groups as possible.

Community involvement has been an essential element of Woodhouse Park for more than a decade. Since then, the local community has supported and advised on the development of the park through the overall 'Woodhouse working party' regeneration project and onwards to representation and consultation on various platforms.

# Woodhouse working party

The Woodhouse working party brings together residents, community groups, local organisations, police, volunteers, and park staff at regular 6 monthly meetings. The group guide and influence park management and maintenance decisions to ensure that the party continues to meet the needs and aspirations of the local community.

The objectives of the group agreed at its inaugural meeting are:

- To keep park users informed of ongoing management and maintenance including park management, horticultural maintenance, external funding projects, improvement plans, events, activities and volunteer opportunities.
- To consult with park users and welcome them to influence and contribute to the future management and maintenance of the park in all these aspects.
- To support, advise and fund user group led involvement in projects, maintenance, activities and events within the park.
- To encourage networking and collaboration between different groups in order to contribute to both the vision of the park and the needs of the users.
- To champion and actively promote the Woodhouse Parks Project within the local and wider community.



### Friends of Woodhouse Park

This is be launched in March 2023 with the consultation period started February 2023. The Friends of Woodhouse Park will be a group of volunteers who support the park by organising annual community events, sourcing funding for improvements and promoting park events and activities. They will play a crucial role in the development of the park through their ongoing consultation with the local community. The Friends of will hold regular meetings with the park staff and attend the user group meetings.

It is envisaged that the Friends of Woodhouse Park will eventually become a joint stakeholder with Peterlee Town Council's Neighbourhood Services Departments aspirations for Woodhouse Park and will actively promote and encourage all aspects of the Green Flag plan for the future.

Peterlee Community Garden Group have once again been successful in the Royal Horticultural Society, It's Your Neighbourhood Award Level 5 (Outstanding) for 2023.and also the One Show's Growing Together award for 2023

The award is focussed on the impact that the group have on their environment and their ability to sustain the community group over the years, since they were formed.

Although a fully autonomous community group, the group are supported by Peterlee Town Council within the Woodhouse Park site.

The group have also been successful in obtaining over £20,000 in community funding from Lottery Grants & Durham County Council local initiatives



# Partner & outside organisations

Crime & Anti- Social Behaviour organisations

Organisation	Area of Operation	Outcomes
Durham Police	Community Garden	Restorative Justice
	Park, skatepark	ASB reduction
Skillsmill (Durham)	Park & Community Garden	Employment experience
		Environmental projects
Durham Fire & Rescue	Woodhouse Park	ASB reduction
Service		Fire awareness projects

**Educational Organisations** 

East Durham College	Park & Community Garden	Respite
Foundation Groups		Integration
(complex needs)		Recycling
		Life skills

Howletch Primary school	Woodhouse Park	Curriculum projects
Shotton Hall Academy	Woodhouse Park &	Curriculum projects
	Community Garden	Social skills
		Employment entry
Hartlepool College of	Community Garden	Social inclusion
Further Education		Life Skills
Shaw Trust (Seaham)	Community Garden	Employment projects
		Recycling
East Durham Business	Woodhouse Park	Employment projects
Academy		Life skills
		Placements

**Community Organisations** 

Durham County Council (Civic Pride)	Woodhouse Park	Social Responsibilities Recycling
One point Hub		Community Engagement Sports Tasters
East Durham Trust	Woodhouse Park	Community Engagement

# Health Safety & Secure

Woodhouse Park gates are currently left open on evenings and weekends. The parks team conduct daily inspections for litter, damage, and graffiti checks.

The area was subject of a crime reduction survey in 2019 and a number of the recommendations were implemented in 2020-2021 with others still in progress. Additionally, an internal perimeter fence was created within the community garden area for additional security and 'zoning' of age ranges and activities.

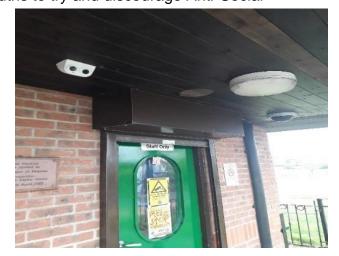


The car park area and buildings benefit from a 24-hour monitored CCTV system and the Town Council's Parks team work closely with Durham Constabulary and Neighbourhood Wardens. Staff are involved in several youth engagement schemes within the park, which engage with children & youths to try and discourage Anti-Social

Behaviour (ASB) through positive diversionary

projects.

Peterlee Town Council advocated Woodhouse Park to be included in an Adult Restorative Justice scheme which will complement the ongoing youth scheme, by carrying out longer term schemes and projects, due to the longer sentencing of the adult individuals. Additionally, Peterlee Town Council intend to look at the feasibility of producing a telephone app or QR reader with East Durham College Students to enable a more efficient way of reporting crime & vandalism to the council.



### Safe Equipment and Facilities

All equipment and facilities in Woodhouse Park are inspected on a weekly basis by the neighbourhood service staff using a recorded check sheet and any defects or hazards dealt with immediately, raised with the manager, or forwarded to the Town Council maintenance and repairs operative (MRO).

The Town Councils MRO provides emergency repair services to the park and its buildings. The play area, skate park, and outdoor gym is inspected weekly by the trained MRO. All equipment meets high EU standards. An annual ROSPA inspection of play equipment is carried out by Zurich the Town Councils insurers and acted upon by the MRO once the reports are returned. The Neighbourhoods Services Operatives (NSO) carry out a daily visual check along with cleansing the site of litter and emptying bins. If a piece of equipment is defective it is fenced off and reported to the Special Project, Parks and Community Engagement Officer immediately.

NSOs carry out a daily park check for visual health and safety issues, graffiti, litter, vandalism and general defects. After stormy weather the tree canopy above the park paths is inspected for loose branches.

Toilets are inspected regularly throughout the day and cleaned every morning by the "in house" cleaning team. COSHH and cleaning contamination guidelines and are adhered to during all operations. All Covid measures are taken, such as provision of hand sanitising units and additional cleaning regimes as necessary

First aid provision is in the park office and Community Building and is checked regularly for stock and all staff are first aid trained. All staff have a certificate for Emergency First Aid as a minimum and some staff have undergone specific training for delivering first aid in challenging outdoor environments. All events have an emergency action plan and additional provision for first aid and consideration for fire risk as well as a full risk assessment for workers and Volunteers alike.

### Health and safety policies

Peterlee Town Council operates under the Health and Safety at Work Act 1974 (HSWA) and all employees have a contractual duty to have read and adhere to, the Councils Health, Safety and Wellbeing Policy. This is found on the website for staff and in hard copy in the offices. It is available to all members of the team. Each team member is also provided with a Health and Safety Handbook on their induction, and this is reviewed annually.

Risk assessments for all operations are held online on the Town Councils share point and available at any time, they are reviewed by the Neighbourhoods Services Department



annually. Risk assessments cover two categories: those applicable to Woodhouse Park (e.g. for individual machines or operations) and those specific to Woodhouse Park (e.g. for specific events or sites within this park) general example see appendix 3.

Staff are not permitted to use any item of machinery unless they have had specific training on its use and have read and understood the risk assessment. Some equipment requires NPTC Certification such as CS30-31 chainsaw use to be carried out legally. Some high-risk equipment such as compact tractor operators are also NPTC trained. Toolbox talks are held before the growing season annually reiterating the safe use of equipment and machines and the monitoring of hand and arm vibration. An example of a toolbox talk can be seen in appendix 2.

# Well maintained and Clean

# Staffing at Woodhouse Park

Woodhouse Park is manned by a regular team of qualified Horticulturists & Arboricultural trained staff who are based in Woodhouse Park and consist of 1 full time Team Leader, 3 full time Neighbourhood services operatives, and over the year 2023 there has been 3 Groundworks placements within the park. Although for larger projects other staff are made available.

The team operate all year-round commencing work at 7.30am-3.30pm Mon to Thurs and 7.30am-3pm on a Friday.

The team also operate throughout several sites within Peterlee and are also able to draw down on other teams for larger projects.

The Woodhouse Park team also work hand in hand Community college groups, assist in school led projects and a well-known by the local community and regular park users

Community litter picks are now a regular occurrence within Woodhouse Park, usually carried out by the numbers of volunteers or by individual members of the community and businesses within Peterlee.

The Justice services
Department (Durham) also
have a number of clients who
attend sessions through the
Community payback scheme.



# WOODHOUSE PARK MAINTENANCE SCHEDULE

### **DECEMBER-JANUARY-FEBRUARY**

Task	Area	Comments
		Length of time is weather dependant & also, dependant on vandalism, litter etc.
Inspections -Weekly	Play areas	Including maintenance regime for eqpt
Scheduled maintenand	Maintain locks/gates/stays+ bin	Repair+ oil+ graphite
General maintenance	Tree areas + shrub beds	Removal of debris leaves, branches etc
		Priority 1) banks, car park, gate areas Priority 2) flat areas
General maintenance	Park & community areas	Repair/renew as reqd (bird boxes etc)
General maintenance	Wooded areas	"wood chip" production from branches
Planting (bare root)	UTCF designated areas	Feathered trees & whips

### MARCH-APRIL-MAY

Task	Area	Comments
		As per previous months
	Parcour, toilet areas & fence line	
, .	, ,	Including maintenance regime for play
	board repair +maintenance	equipment
		Ongoing programme, top, middle,
	Reinstatement of ruts/damage (whole	Bottom of park & play areas
	of park & play areas)	
General maintenance	Hard surfaces (paths, Muga,) to	Algae & weed removal (power brush)
	Include block paving (gates & entrance	
General maintenance	Shrub bed & other beds	Weed removal & reshape to include any
		"wood chip" topping up

General maintenance	Shrub bed (pruning)	Access pruning & formative shaping etc
General maintenance	Shrub beds & other planting + Beech	fill in" gaps with plants from other areas
	Hedge area	-
General maintenance	Rockery area	Remove rocks & weed whole area
Planting (annual)	Top Area & community Gdn approach	Baskets, entrances & bedding.
	areas	areas, in conjunction with community
		groups
Planting	Top area fence line (Balliol Close)	Plant Geranium and other "wild" flowers
Planting	UTCF designated areas	"top up" soil and check canes/stakes
Grass cutting	Whole of park (except Biodiverse area	Minimum 2mtr "uncut" zone around top
	Community Garden & bulb areas	Entrance and bulb areas/wildflower area
	Entrance areas	"stripe" formal areas

# JUNE-JULY-AUGUST

Task	Area	Comments
-	Play areas- skatepark-pump track. Parkour, toilet areas & fence line	As per previous months
Inspections -Weekly	Play areas + litter bin emptying,	Including maintenance regime for play eqpt Bins can be every day + cleaning out req'd
Scheduled maintena	Gates/fence lines, Trail eqpt	Painting
Scheduled maintena	Toilets & building areas (public)	Painting and general repairs
General maintenand	Shrub beds	Seasonal pruning/shaping
General maintenand	Play areas/bin areas	Litter pick/bins now daily
General maintenand	Shrub beds	Weed & remove damaged/dead material
General maintenance	Car park area/ Gate entrances	"power sweep" areas for weeds/debris
General maintenance	UTCF areas & tree areas	Strim/grass cut between rows
	UTCF areas & "newly" planted areas	Watering/cane & guard maintenance
General maintenance	Hard surfaces, Muga, play areas	Power Vacuum for glass, foodstuffs etc
General maintenance	Hard surface edgings, seats etc	Strimming
Planting	Bedding areas & raised beds	Annual planting seasonal bedding
planting	Rockery areas & where required	Annual planting seasonal bedding
	Whole pf park (except biodiverse area) Bulb & wildflower areas	Minimum 2 mtr "uncut" zone around top Entrance and bulb/wildflower area, to include under Hawthorn hedge

# September-October- November

Task	Area	Comments
•	Play areas- skatepark-pump track. Parkour, toilet areas & fence line	As per previous months

Inspections -Weekly	Play areas + litter bin emptying,	Including maintenance regime for play eqpt Bins can be every day + cleaning out req'd
Scheduled maintenance	Tree areas	Raise canopies for grass cutting teams
Scheduled maintenance	Tree areas	Removal of diseased trees as per tree plan
Scheduled maintenance	Hedge lines	"pruning of perimeter" Hawthorn (every 2 yr)
Scheduled maintenance	Wooden benches/litter bins	Ongoing repair plan rather than replace
General maintenand	Shrub beds	Turn over "gapped" areas between shrubs
General maintenand	Shrub beds	Incorporate composted soils & "chippings"
General maintenand	Hard surfaces/block paving	Power brush removal of weeds
Planting	Community area approaches	Assist groups by clearing weeds, other plants
planting	Bulb areas, middle of park	Increase bulb planting rather than formal Bedding schemes + Perennial "wild" flowers
	Whole pf park (except biodiverse area) Bulb & wildflower areas	Minimum 2 mtr "uncut" zone around top Entrance and bulb/wildflower area, to include under Hawthorn hedge

# Sustainability & Environmental Management

Where possible Peterlee Town Council source all products used in Woodhouse Park with an emphasis on Sustainable, Environmental as well as Ethical products. We routinely check our suppliers for evidence of their environmental/ sustainability schemes or credentials. Examples of this is the replacement of wooden benches and seating to recycled plastic

Where possible we source from local suppliers to maximise local economic benefit of our procurement and to reduce environmental impact through reduced transport requirements. Where possible we also reuse composts and growing medias through inhouse composting/mixing from other areas e.g., Cemetery spoil & Leaf Mold from other PTC sites. We also produce our own forest bark chippings to be used as weed suppressants and for aesthetic purposes.

Handheld equipment such as strimmers, brush cutters and chainsaws are being replaced with battery operated models with an intention to phase out petrol handheld equipment by 2025. Additionally, handyman tools used in building maintenance are also battery operated (drills, saws, impact drivers, etc.)

The Town Council implemented a unilateral ban on glyphosate-based herbicides in 2019. Chemical weed control has now been replaced by hand and mechanical methods e.g. Wire strimming heads, weed suppressant materials, and mulches.

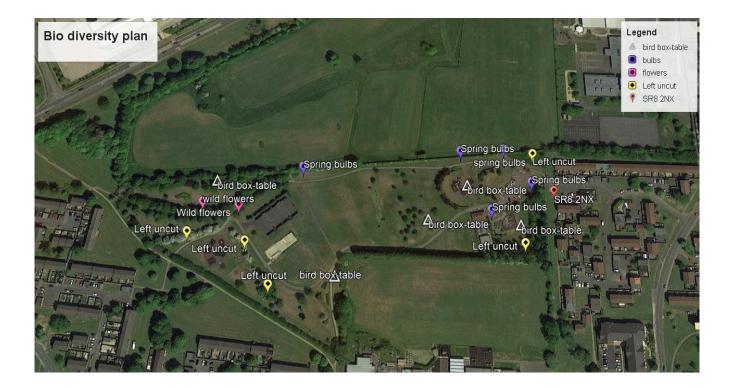
The tables below set out some of our main suppliers and there environmental standards/accreditations:

Trees, Plants, Composts	Supplier	Accredited Environmental
		schemes
Bedding plants/shrubs,	Earley Ornamentals	Horticultural Trades Assn
Composts (sterilized)	Shaw Trust	(HTA)
		British Ornamentals Plant
Other growing media	"In house" PTC	(Bopp)
		Producers scheme
Trees, Whips, Shrubs	Johnsons of Whixley	ISO 9001 (2015)
		ISO 14001 (2015)
		Environmental
		Management

Wood materials	Howdens (PLC)	Sustainability 5yr plan (2017)
Building materials	Howdens (PLC)	Sustainability 5yr plan (2017)
Building materials	MKM LTD	Corporate Policy,
		Environmental
		Policy, Ethical Policy
Hardware &	Screwfix	Sedex member
Ironmongery		2016/2017 sustainability Audit

# Biodiversity





SITE DESCIPTION 2.1 Overview OS National Grid Reference: NZ418407 Status: No Designation Area: 4.7 ha Date of site visit: 10th December 2021 & 27th June 2022 Ownership: Peterlee Town Council 2.2 Site Location Woodhouse Park is a formal park within a residential area of Peterlee, near the coast of County Durham.

The site is surrounded by housing and schools, with additional areas of amenity open space and playing fields. The numerous formal footpaths and playparks mean that the site is well used by locals and dog walkers. The site location is shown in Figure 1 below. 2.3 Site Description The majority of the site comprises of amenity grassland surrounding numerous play parks, skate parks, cycle tracks and surfaced sports facilities. A carpark, toilets and community gardens lie to the south of the site. Paths to the north are treelined, with Norway maple Acer platanoides, cherry Prunus avium, English oak Quercus robur, larch Larix decidua, spruce Picea, horse chestnut Aesculus hippocastanum and yew Taxus baccata, as well as two rows of hawthorn Crataegus monogyna. To the southwest corner is a small area of mature broadleaf plantation woodland dominated with hybrid poplar Populus sp. Scattered trees are present across various parts of the site, largely non-native and ornamental. Through the centre of the site are several areas of new tree planting of native broadleaf species. This planting will create pockets of woodland once matured and the grassland beneath, although maintained to allow the trees to establish, is not being cut as amenity grassland.

Trees planted include silver birch Betula pendula, hawthorn, hornbeam Carpinus betulus, beech Fagus sylvatica, copper beech Fagus sylvatica purpurea, field maple, bird cherry Acer campestre, quelder rose Viburnum opulus, lime Tilia sp., and English oak.

The amenity grassland is species poor, with perennial rye-grass Lolium perenne dominated, and daisy Bellis perennis, creeping buttercup Ranunculus repens, dandelion Taraxacum officinale, Yorkshire fog Holcus lanatus, ribwort plantain Plantago lanceolata and greater plantain Plantago major also present in the sward. Along the northeast edge of the site the ornamental shrubs have been recently cut down to ground level. Species included cherry laurel Prunus laurocerasus, hydrangea, late cotoneaster Cotoneaster lacteus, and a non-native species of holly llex sp. Ornamental shrubs are still present along the north-western edge of the site, with

barberry Berberis vulgaris, non-native species of holly, pheasant berry Leycesteria formosa, dogwood Cornus sanguinea, weigela, and an ornamental hedgerow comprising of cotoneaster. Pockets of ornamental shrubs are also towards the south of the site, with snowberry Symphoricarpos albus, non-native honeysuckle, and variegated holly Ilex Aquifolium 'Argenteomarginata'. A new beech Fagus sylvatica hedgerow has been planted along part of the western boundary.

A variety of birds were recorded during the walkover, including magpie Pica pica, starling Sturnus vulgaris, jackdaw Coloeus monedula, bluetit Cyanistes caeruleus, robin Erithacus rubecula, chaffinch Fringilla coelebs, blackbird Turdus merula and goldfinch Carduelis carduelis.

### ECOLOGICAL MITIGATION AND ENHANCEMENT

4.1 Introduction This management plan provides a framework for wildlife enhancements across the site. Figure 3, Appendix A shows locations for the proposed works. Appendix B provides additional specifications for the recommendations outlined below.

### General

Native scrub and hedgerow planting, to provide additional habitats of ecological value on the site. • Use of trees of local/UK provenance.

### Wildflower meadow creation.

Wildflower meadows are attractive and benefit a wide range of wildlife including insects, birds and small mammals. • Training should be provided to grounds maintenance so that the wildflower meadows receive appropriate management in the long term. • Peat bogs are very special places for wildlife but, partly due to gardeners' demand for peat, nearly all have been destroyed in the UK. If any compost is needed on site this should always be peat-free.

### The habitat management plan in section

5 is to ensure appropriate long-term management of the habitats of ecological value created on the site. • Development of an ecological monitoring programme to assess the success of the mitigation and enhancement scheme in relation to key habitats and species.

### Wildflower Bulb Planting

Whanower barb rianting
To enhance the areas of woodland/ scattered trees, native bulbs should be planted.
https://www.meadowmania.co.uk/ and http://wildnativebulbs.co.uk/ provide a range of
native species. Particularly suitable are:
□ Wood Anemone - Anemone Nemerosa
☐ Bluebell - Hyacinthoides non – scripta
☐ Wild Garlic/Ramson - Allium ursinum
☐ Lesser Celandine - Ranunculas ficaria

### **Planting**

This varies from species to species but for the examples above: o Bluebell

Plant straight away. Planting distance 10cm apart, in sun or partial shade. Do

not mow/cut the grass until the seeds have ripened in mid-July. The richer the

soil the better. The bulbs should be planted at a depth of about three times

their length (Approx. 5cm-7.5cm, though shallower on heavy soils). o Ramsons/Wild Garlic

The bulbs should be soaked for 24 hours on arrival and planted immediately.

Plant in groups in an upright position, allow about 30cm-46cm between

clumps, approx. 5-10cm deep. Or plant individually distance, 10cm apart.

o Lesser Celandine



Woodhouse Park includes one of the identified priority habitats (veteran trees, parkland and wood pasture habitats) and is known to be home to a number of the identified priority species including birds, mammals and invertabrates.

In order to increase biodiversity within Woodhouse Park, future plans are intended to steer away from a traditional formal park area to more less formal areas to include woodland and wildlife areas. The past two years has seen a scaling-down of formal bedding schemes to be replaced by wild flower areas and bulbs.

Peterlee Town Council has just comissioned a biodiversty study with the report to follow in the summer 2022 with the action to be adopted. The report will be up load to the management plan once received.

# **Future Plans**

The Town Council has established an internal steering group to oversee the development and delivery of this management plan. The group is chaired by the Council's Chief Officer and consists of representatives from various departments:

- Parks (Horticultural input, coordination with community groups and other organisations, and overall responsibility for the plan)
- Democratic Services (Volunteering, engagement with elected Members)
- Corporate Services (Communication and Marketing support, event coordination)

The Parks department has a detailed work plan in place that sets out in detail the delivery actions and priorities for the different areas of the park. A summary of the main priorities and actions are provided below.

	Lead Officer	Target date	Resource	Actions required for completion to Include In Green flag project
1. A Welcoming	Place			
Community groups	Parks Team Leader/ Nominated Team member		community groups	Weekly/monthly briefing with communications & marketing officer to receive info to include in notice boards, minutes etc. Additional signage for dog walkers

<sup>&</sup>lt;sup>1</sup> For a list of the North East Action Plan priority habitats for Durham see: https://neenp.org.uk/natural-environment/durham-priority-habitats/veteran-trees-parkland-and-wood-pasture-action-plan/

<sup>&</sup>lt;sup>1</sup> For a list of priority species for County Durham see: <a href="https://neenp.org.uk/natural-environment/durham-priority-species/">https://neenp.org.uk/natural-environment/durham-priority-species/</a>

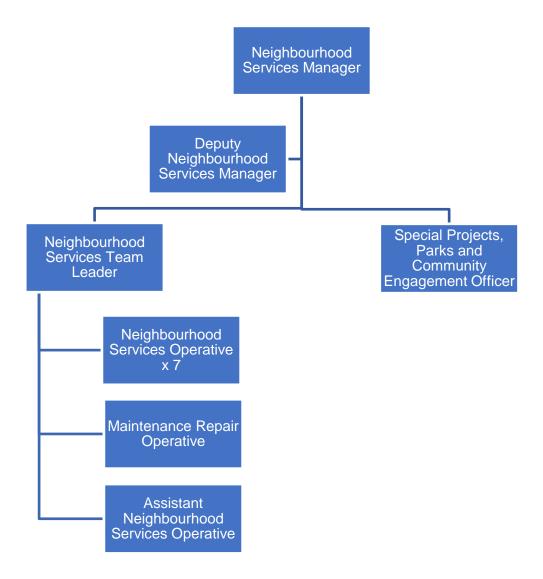
New Signage at all gates Stating WHP	Parks Team Leader	Completed 2023	Existing budget	
2. Healthy, safe	and secure			
Monitor levels of anti- social behaviour occurring in the park reporting all incidents to Police	Parks Team Leader	Phoenix eye to produce reactive reports to Parks Manager		Incident Sheets, Teams meeting with police and Community safety officer. Security company incident sheets?
Carry out tree and shrub pruning programme	Parks Team Leader/ Commu nity Groups	January 2023	Within existing budget	Identify tree/shrub pruning programme for ongoing works and identify problematic areas of H&S concerns for removal or reduction in sizes of existing beds
Undertake basic tree inspection for Health and Safety purposes and produce programme of works Use UTCF Info	Parks Team Leader	Completed May 2021 Maintenanc e programme until 2026	Within existing budget	Records of trees already planted? together with report identifying damaged/diseased trees (use google overview area1, area2, area3 etc)
3. Well Maintaine	d and Clean			
Painting all park railings on rolling programme	Parks Team Leader	-Map fencing -Schedule Painting winter to spring	Within existing budget	Use Google images/overview of park & break down into areas as a project e.g front of park at Balliol ( Left & right) paint with parks team & Skillsmill& look at probation service involvement
Continue with high grounds maintenance standards	Parks Team Leader		Within existing budget	Target specific area with before & after photos together with any reasons why e.g complaints, social media etc
Produce joint work programme for WHP friends of group	Parks Team Leader	Ongoing	Within existing budget	Woodhouse Park steering group to produce a 2022 events/project diary detailing & promoting via social media notice boards & personal invites to interested parties
Rolling program of maintenance to the litter bins within WHP	Parks Team Leader	Ongoing	Within existing budget	Project manage replacing bins & recycling "old" ones to

				the Dene Parks- look at art project/tagging as well?
Regular Inspections and Clean Ups	PTC	Inspections- Daily -Weekly Clean up- Monday AM Friday PM		Events diary to include "tidy ups" together with Environmental campaigns e.g Keep Britain Tidy, National recycling day
4. Environmental ma				
Continue to source non-peat based compost for bedding plants and other plantings within the park	Parks Team Leader/ Parks Manger	Orders of compost to be in Tandem with Shaw Trust Bedding Plant procurement process	Team Leader	Project manage compost heap for waste compost & awareness campaign for voluntary groups to procure peat free. Encourage groups to experiment with "trials" of compost types
Blanket ban on all glyphosate on all PTC areas including WHP	Parks Manager	April 2019 ongoing	N/A	√ 2019
5. Biodiversity, lands		age		
Biodiversity Audit	Parks Team/ DCC	Summer 2022		Engage DCC re advice on getting species audit similar to Quarry site survey?
Pollinator Planting Scheme	Parks Team Leader	Summer202 4 Rolling Program till Summer 2024		Indicate areas on Google maps before and after Schemes are considered e.g. Balliol entrance, pedestrian gate entrances 2,3,4
Wild flower areas	Parks Team Leader	Summer 2023/24 Rolling program		Mark up and prepare areas for planting
Tree planting scheme	D	Completed	l —	Currently put on hold due
Tree planting selection	Parks Team Leader/Parks Manager	Completed May 2021 UTCF. Rolling Program 2022.		Currently put on hold due to public concerns
Removal of foliage shrub beds to be turned over to fruit trees & wild flower pockets  6. Community invo	Leader/Parks Manager	May 2021 UTCF. Rolling Program		

Support user groups to engage in fund raising and events  Joint Funding		WP community group were awarded £9,500 To extend the community garden & Other compliment ary projects	Within existing budget A.A.P youth fund	Community Garden funding for fencing Selling of plants baskets? Assist with funding applications/joint ventures Durham Constabulary
		PTC & Groundwork NE Successful in £1,500 grant to establish a community tool bank		
with Parks Partnership	Parks Team Leader/ Parks Manager/ Friends of WHP	2021	Within existing budget and fundraising projects	Ongoing
Undertake bulb planting in grass areas	Parks Team Leader/ Community Groups	September 2021	Within existing budget	Indicate on Google maps area of planting for bulbs in September link with schools DCC
Implement/Support Friends of WHP in specific restoration/maintenanc e projects	Parks Team Leader/ Friends of WHP	Ongoing	Within existing budget	Fencing project (minutes of meetings) Hanging baskets/planting of beds
7. Marketing and co	ommunication			
Improve information about WHP on PTC website	Parks Team Leader/ Marketi ng Officer	Ongoing	N/A	Parks team leader to produce monthly update or forecast of what is going on and or send photos of progress e.g first bulbs of Spring, future projects, dedicated volunteer board with "dip in " projects or "how to do" project
Update information noticeboards i.e. meas ured mile project and events  8. Management	Parks Team Leader/	Once a Month	N/A	Increase number and positioning of static notice boards, throughout park

Annual rev			Annually	N/A	Ongoing
manageme	ent plan	Leader/ Parks			
actions as	part of the	Manager			
Green Flag					
reapplicati	on process				
	•				

# Appendix 1



### Appendix 2.

### **NEIGHBOURHOOD SERVICES**

### **TOOLBOX TALKS 2015 New Vibration Chart [TBT No.11]**

The design of the vibration chart has changed to show the numbers of points in greater detail.

Before operating any vibratory tools and equipment you must always refer to Vibration Chart for your Service Area for clarification.

Additionally an example of a working chart has been produced and will be circulated and discussed during the TBT. (Supervisor discusses the example of a working chart, highlighting the meaning of each column/area and its information. E.g. the name and model of the equipment to be used, source, EAV/ELV etc.).

The new chart issued will also be circulated. This chart lists all of the equipment used in your service area and each item of equipment will have a designated vibration level. All efforts are made to measure these in-use, rather than relying upon manufactures levels that are generally less reliable. Next to each Vibration level is a code identifying the source and a key at the foot of the matrix explains how these levels have been obtained.

Always refer to the chart for the vibration level of the equipment you are using. If the equipment is not listed then immediately inform your supervisor to ensure it is added to the list and vibration levels are established.

The purpose of the Vibration Chart is to provide a ready reckoner to front line staff that regularly uses vibratory equipment. This has been designed to comply with the Health and Safety Executive (HSE) Guidance.

Supervisors/ Team Leaders/Chargehands should refer to the DCC Vibration Procedure and work with front-line staff to keep exposure levels of individuals as low as reasonably practicable e.g. rotate staff to ensure, wherever possible exposure per day (based on an 8 hour day) is less than 100 points.

The charts have a traffic light system to indicate the exposure level/limit of various equipment used (trigger on time) over a specified period of time:

- Green within 100 points EAV (Exposure Action Level) aim to be within this.
- Amber 100-400 points ELV (Exposure Limit Value) aiming to reduce where possible
- Red over 400 points and NEVER EXCEEDED

**Note:** the <u>trigger times</u> and <u>points per hour/minutes</u> refer to actual operating time i.e. trigger time, **not** how long it is in your hand **OR** how long it takes to complete the whole job.

Ensure that if you use more than one item of equipment the corresponding exposure points that you accumulate should be added together and the **TOTAL ELV** over an 8 hour period should **never to be exceeded**.

On occasions you may be asked to work with your supervisor to log your use of vibrating equipment over a week. This is to ensure we have reliable estimates of employee exposures. We use a hand arm vibration - employee record sheet to log exposures. The new vibration charts design should make it easier to complete these sheets.

To summarise: Before operating any vibratory equipment you must:-

- 1. **Plan** the job so that the use of vibratory tools is avoided or reduced to a minimum. Any work activities using vibratory tools should be rotated between operatives where possible.
- 2. **Consider**, where possible, using other methods of doing job without using vibratory tools e.g. machine mounted pick replaces hand operated breakers.
- 3. **Check** vibration chart to find out the exposure level/limit for the tool(s) you will be using in any one day.
- 4. Use the vibration chart to locate the tool you are using and the length of time you have used the tool to obtain the exposure points you have accumulated (green and amber bars) ensuring that multiple tool use exposure points are taken into account.
- 5. **Contact** supervisor, manager or health and safety team if unsure about any tool or its vibration levels or they do not appear on the chart.
- 6. **Always remember** if you are using more than one vibratory tool, you must add up the points from each tool used to measure exposure. Ideally should aim to be at EAV.
- Ensure you/your supervisor record accurate estimated points of ALL ontrigger times of ALL equipment used, when completing employee record sheets.

# Please sign the TBT sheet to indicate that you have received this Toolbox talk New Vibration Chart" Version 7 (15-11)

red by:(Supe			
NAME	SIGNATURE		

# Appendix 3.

ACTIVITY/ LOCATION/ EQUIPMENT/ PROJECT GENERAL HAZARDS TO BE CONSIDERED WHILST	FUNCTIONS/ PERSONS AFFECTED	ASSESSMENT DATE: 03/05/2021	RA NUMBER
UNDERTAKING PARKS DEPARTMENT OPERATIONAL TASKS	PTC Operatives, Contractors, Agency Employees, Members of the Public, Site Visitors, Service	REVIEW DATE: 03/05/2024	PTC PD 05
Service Team: PTC Neighbourhood Services	Users		

No:	Hazard	Risk	<b>Current Controls</b>	Assessment		Leve	Further Controls/ Action
				Severity	Likelihood	l	
1	Contact with underground buried services	Fatality, electrocution, electrical burns, fire, explosion, asphyxiation, drowning  Loss of utility services to members of public and/or emergency services e.g. hospital.	<ul> <li>Obtain service drawings and all other relevant information.</li> <li>Complete visual site survey i.e. stop tap covers, BT covers, gas valves etc to assist to identify areas of services and other underground structures.</li> <li>Record findings of the survey where services have been found and communicate with operatives on site.</li> <li>Operatives trained in the use of CAT and GENNY.</li> <li>Survey the site to identify the services and other underground structures. Use a Cable Avoidance Tool (CAT) and GENNY prior to start of works and during the works.</li> <li>Equipment to be calibrated on annual basis.</li> <li>Identify the location and route of services with the use of paint, pegs etc.</li> <li>All underground services should be treated as 'live' until confirmation of isolation received from the relevant utility company.</li> </ul>	4	2	M	Where there is any doubt about the identity of an exposed service it should be treated as an electricity or gas pipe until proven otherwise.  If an underground service suffers damage during works, inform the owner/operator. In the case of electricity cables, gas pipes, other pipelines or high pressure water mains, arrange to keep people well clear of the area until it has been repaired or otherwise made safe by the owner/operator.  Prior consultation with the appropriate utility company

2	Contact with	Fatality, electrocution,	<ul> <li>Do NOT handle or attempt to alter position of exposed service.</li> <li>Operatives MUST follow safe digging practices, trial holes to be dug using insulated hand tools to confirm the position of any detected services.</li> <li>Special care to be taken when digging near to the suspected route of the services.</li> <li>Damaged services to be reported immediately.</li> <li>Mechanical excavators or power tools NOT to be used within 0.5m of the suspected route of the services.</li> <li>Once exposed, services may need to be supported and MUST never be used as handholds or footholds for climbing out of excavations.</li> <li>Operatives to ensure backfill materials do not contain any items likely to damage the services (e.g. large rocks or hard core material).</li> <li>Where heavy plant may have to cross the line of any vulnerable service during works, a defined crossing point to be identified and underground service to be protected.</li> <li>Smoking prohibited around site.</li> <li>Use the appropriate warning signs, barrier tape and barriers to ensure the site is safe at all times.</li> <li>Arrange for overhead line to be isolated for</li> </ul>	4	2	M	must take place before the start of works where high voltage, high pressure gas or high pressure water mains have been identified.  Work can be passed to the
2	high/low voltage overhead power lines/overhead obstructions	electrical burns, fire and/or explosion.	<ul> <li>Arrange for overnead line to be isolated for the duration of the works.</li> <li>If it is not possible to isolate or re-route the supply, arrange with electricity supplier for overhead power lines to be shrouded.</li> </ul>	4	2	IVI	utility company for them to carry out the works i.e.  Trees

			<ul> <li>Site specific risk assessment to be completed and communicated to operatives prior to works commencing.</li> <li>Operatives must assess working area to identify any overhead obstructions prior to start of works.</li> <li>Overhead obstruction to be identified e.g. BT cable, CCTV.</li> </ul>				
3	Driving, transporting of materials and load security	Injuries to operatives or members of the public through loss of load leading to fatality, major injuries etc.	<ul> <li>Driver to hold relevant driving licence and only operate vehicles in accordance with their licence and training. 6 monthly driving licence checks completed.</li> <li>Drivers check their vehicles daily and fill in the vehicle defect book. Any faults are reported to the workshops immediately.</li> <li>Driver MUST comply with the Highway Code at all times.</li> <li>For transporting materials competent drivers MUST have completed in-house training 'Load Security' course.</li> <li>Driver to be aware of Safe Working Load (SWL).</li> <li>Driver to check the weight of the load to be carried.</li> <li>Driver to ensure the vehicle is capable of carrying the size and type of load.</li> <li>Driver to check load straps and lashing to ensure they are in good condition.</li> <li>Driver MUST check load prior to moving and whenever items are added or removed.</li> <li>Driver to be aware that loads can settle and shift during a journey.</li> </ul>	4	2	M	

		<ul> <li>Check load at regular intervals and following heavy breaking or sudden direction change.</li> <li>DO NOT climb onto the vehicle or the load unless safe means of access are available.</li> <li>Driver MUST ensure that the vehicle cab is NOT used for the storage of materials.</li> <li>Vehicle cab to be kept clean and tidy.</li> <li>Beacon must be fitted and operating at all times.</li> <li>First aid kit issued to all crews and stored in cab</li> </ul>					
		Injuries to members of the public/staff during reversing	<ul> <li>Reversing is avoided by planning routes to minimise</li> <li>Where reversing cannot be eliminated, reversing assistants must be used in highly populated areas, in town centres and in/around schools.</li> </ul>	4	2	M	
4	Working on or adjacent to the highway.	Operative may be struck by vehicular traffic resulting in death or impact injuries.	<ul> <li>Operatives have been trained in Signs and cones to Chapter 8 standard.</li> <li>Operatives to place out warning, information and directional signs to warn traffic users and members of the public of work in progress.</li> <li>Consider timing of work – work to be carried out outside peak times where possible in highly populated areas (such as town centres).</li> <li>All operatives MUST wear mandatory hivisibility clothing class 2 or 3 (EN 471) depending on work area and road speed, to be specified in site specific risk assessment.</li> </ul>	4	2	M	

	<ul> <li>Operatives to be vigilant for other traffic whilst exiting vehicle.</li> <li>Vehicles to be parked in a safe position, not obstructing other road users or pedestrians.</li> <li>Drivers to ensure compliance for site access/egress where provided and adhere to site rules.</li> <li>Effective monitoring of work activities to ensure safe working practices are being followed by operatives in line with their instruction, training and qualifications.</li> <li>Some areas will require a site specific risk assessment</li> </ul>				
Collision with other vehicles, pedestrians and stationary objects whilst driving.	<ul> <li>Drivers to be vigilant and aware of motorists and pedestrians at all times.</li> <li>Mobile phones MUST not be used whilst driving.</li> <li>Drivers have completed 'Driving assessment' via Fleet section prior to driving any works vehicle.</li> <li>Drivers to complete vehicle daily/first use defect inspection and record findings.</li> <li>Drivers to complete 'Drivers Domestic Hours Record Book' daily.</li> <li>Never drive if you are fatigued, while under the influence of alcohol, drugs, medication or anything that could affect your vision, alertness, co-ordination or judgement.</li> <li>Driver MUST be satisfied that the vehicle is in a 'Safe Roadworthy Condition' prior to use.</li> </ul>	4	2	M	

			<ul> <li>All drivers provided with 'Driver and Operator' Handbook.</li> <li>Drivers provided with accident information pack.</li> </ul>				
		Vehicle breakdowns.	<ul> <li>In the event of a breakdown do not attempt to carry out roadside repairs:</li> <li>During working hours contact fleet department.</li> <li>Out of hours contact emergency call-out fitter.</li> <li>Any leaks of fuel, oil, brake fluid, etc. should be reported immediately.</li> <li>In the event of vehicle breakdown operatives to identify a safe refuge point.</li> <li>Remove keys (do not leave vehicle unattended).</li> </ul>	2	1	I	
5	Falls From Vehicles	Broken limbs, head injuries, fatality	<ul> <li>Operatives MUST NOT access/egress moving vehicles.</li> <li>Operatives MUST NOT jump from vehicles.</li> <li>Operatives to egress by facing vehicle, using handholds and steps if fitted.</li> <li>Check for uneven surfaces such as potholes or kerbs prior to stepping off the vehicle.</li> <li>Steps and cabs to be kept clear of mud and debris at all times.</li> <li>Operatives MUST wear safety footwear (such as Trojan J80 ENISO 20345 or similar).</li> </ul>	4	2	М	Operatives provided with HSE information card INDG 413 'Preventing Falls From Vehicles'
6	Ignition of Fuel and Oil/Fire	Explosion, severe burns, smoke inhalation	Take care when refuelling. Remove sources of ignition e.g. do not smoke or use mobile phone when refuelling.	2	2	L	

			<ul> <li>Operatives MUST wear disposable gloves EN374 whilst refuelling.</li> <li>Refuel machine/plant in a well-ventilated area. Must wipe machine immediately if fuel is spilt.</li> <li>Spillages to be cleaned with appropriate spill kit available.</li> <li>Operatives to change PPE if contaminated with fuel/oil.</li> <li>Always check for fuel/oil leakage prior to starting engine.</li> <li>Operatives to ensure fuel/oil container cap is replaced following decanting of fuel/oil and stored in appropriate location.</li> <li>Fire extinguisher is serviced annually, where fitted in vehicles.</li> <li>All electrical equipment PAT tested.</li> </ul>				
7	Contact with, or use of hazardous substances at work.	Risk of injury to the operatives and other people working in the vicinity of hazardous substances.  Substances sensitisation, irritant to certain substances, internal damage, respiratory problem, fatality.  Due to contact with high volume of	<ul> <li>COSHH risk assessment retained in main Depots.</li> <li>Operatives to make themselves aware of the requirements of COSHH assessment prior to use.</li> <li>All COSHH related issues involved with the work to be identified and controlled at the planning stage.</li> <li>All COSHH substances to be transported and stored in accordance with COSHH assessment.</li> <li>All spillages to be cleaned up immediately with spill kits provided in relation to</li> </ul>	3	2	M	

		substances, prolonged exposure, injection, inhalation, absorption, ingestion	<ul> <li>manufacturer's information and requirements of COSHH assessment.</li> <li>Emergency controls identified and communicated to operatives prior to use of substances.</li> <li>Relevant PPE MUST be worn, in accordance with COSHH assessments.</li> <li>Operatives to contact supervisor if any unidentified hazardous substances found in working location.</li> <li>Dermatitis checks completed for operatives via Occupational Health Department.</li> </ul>				
8	Environmental conditions – inclement weather, strong winds and extreme temperatures.	Adverse weather conditions may result in poor ground conditions and possible hypothermia	<ul> <li>Some ground conditions may affect the capability of works to be carried out. Contact supervisor for further advice and instructions.</li> <li>Waterproof Jackets and Trousers (EN343, EN14605, EN14786) and Footwear such as wellington boots (EN !SO 20345) provided for working in inclement weather conditions. Operatives advised to layer clothing.</li> </ul>	3	2	M	
		Excessive wind conditions resulting in dust in eyes / falling objects/loss of load.	<ul> <li>Eye protection (such as goggles BS EN166) available for use during windy conditions.</li> <li>Operative's to check traffic management signage throughout duration of works. Signs to be secured with sandbags.</li> <li>Load/objects not to be lifted during excessively windy conditions.</li> </ul>	3	2	M	
		Dehydration, heat stroke, sun burn, skin cancer	<ul> <li>In hot weather operatives are advised to cover up and drink plenty of fluids.</li> </ul>	3	2	M	

9	Slips, Trips and	Injury to operative's,	<ul> <li>Toolbox talk number 14/09 'Working in the Sun' provided to all operatives.</li> <li>HSE advisory leaflet INDG 147 'Keep Your Top On' for working in the sun provided to all operatives.</li> <li>Sun screen provided for use.</li> <li>Ensure adequate footwear is worn at all</li> </ul>	2	2		
	falls.	members of the public or third parties. Strains, sprains, breaks or lacerations.	times.  Safety boots – (Trojan J80 or similar to EN:ISO:20345)  Good housekeeping practices to be adopted.  All materials on site to be stored at designated areas, use of barriers/ fencing to segregate materials where required.  Spillages to be cleaned immediately with spill kit provided on site.  Operatives to familiarise themselves with the working area, be aware of obstructions and uneven ground.  Have good housekeeping standards maintained, "clean as you go"	_			
10	Noise	Excessive and prolonged exposure to noise may result in noise induced hearing loss or tinnitus.	<ul> <li>Suitable hearing protection provided for operatives such as ear muffs (EN 352) (operatives must refer to risk assessment for specific equipment to determine exact hearing protection to be worn).</li> <li>Audiometry testing undertaken by Occupational Health department.</li> <li>Faulty equipment MUST not be used.</li> <li>Noise monitoring in progress</li> </ul>	3	1	L	
11	Vibration	Hand arm vibration syndrome (HAVs), loss of feeling,	Purchasing policy (controlled by fleet management) indicates purchasing of low vibration tools.	3	1	L	

12	Manual Handling	numbness and tingling in fingers. Nerve end damage in fingers.	<ul> <li>All equipment to be fit for purpose and include adequate maintenance.</li> <li>All vibratory equipment levels recorded and noted on vibration chart, which is available in depots.</li> <li>Information on vibration levels/maximum trigger time provided to operatives.</li> <li>Works planned and managed to ensure exposure to vibration is eliminated or reduced to as low as reasonably practicable and always below the exposure limit value (ELV).</li> <li>Exposure levels monitored and levels reviewed.</li> <li>Regular management meetings to review strategy plans according to Vibration Procedure.</li> <li>Tool box talks carried out on 'Control of Hand Arm Vibration' to all operatives.</li> <li>Occupational Health Surveillance undertaken.</li> <li>Operatives identified with full HAV restrictions are NOT to be exposed to any vibratory equipment.</li> <li>Operatives identified with reduced time HAV restrictions are to be monitored.</li> <li>Individual Risk Assessments completed.</li> <li>Job rotation in place to include the ability to take breaks.</li> <li>THINK THINGS THROUGH BEFORE YOU</li> </ul>	2	2	L	
12	iviariuai riariuiilig	Musculo-skeletal disorders (MSD's) through lifting, pushing, pulling,	<ul> <li>THINK THINGS THROUGH BEFORE YOU LIFT.</li> <li>Examine the object to be moved for size, shape and weight prior to lifting.</li> </ul>	2	۷		

		carrying, bending and repetitive working Plant including equipment and materials which may be heavy or unstable when handled causing musculo-skeletal injuries.  Injury to other team members or members or the public.	<ul> <li>All operatives undertake Manual Handling (and refresher) training.</li> <li>Where possible mechanical lifting MUST be implemented. (Safe Working Load NOT to be exceeded).</li> <li>Do not attempt to move loads that are beyond your physical capability. Request assistance when required.</li> <li>All operatives to follow manual handling training and assessments.</li> <li>When carrying a load ensure the route is clear of all obstructions.</li> <li>All hazards should be identified, eliminated or controlled in the design stages.</li> <li>Job rotation in place.</li> <li>Use sack barrows and mechanical aids where possible for heavy items.</li> <li>Operatives MUST wear: Gloves (BSEN 388, protection factor 2.2.4.2), Safety footwear such as Trojan (BSEN 20345). Also refer to specific Risk Assessment for gloves.</li> </ul>				
13	Violence and Aggression	Physical and verbal abuse, stress and anxiety.	<ul> <li>Operatives instructed not to engage in potentially Violent and Aggressive situations.</li> <li>Call Police if necessary for assistance.</li> <li>Operators to remove themselves from area/situation.</li> <li>Contact supervisor to inform of incident and for further assistance.</li> <li>Incident to be reported on PTC accident/incident report form.</li> </ul>	2	2	L	

			<ul> <li>Lone worker risk assessments and arrangements completed and communicated to all lone workers.</li> <li>Operatives to inform supervisor if experiencing stress at work.</li> <li>Confidential telephone counselling service available.</li> </ul>				
14	Hand tools and equipment	Injury to operatives – lacerations, musculo- skeletal injuries, strains and sprains	<ul> <li>First Aid Kit available.</li> <li>Ensure all hand tools are maintained and checked prior to use for defects and replace as necessary.</li> <li>Operatives are trained and experienced in the use of all mechanical hand tools.</li> <li>Inexperienced operatives (such as trainees or work experience) to be adequately supervised whilst using tools.</li> <li>Never use tools if you are fatigued, while under the influence of alcohol, drugs, medication or anything that could affect your vision, alertness, co-ordination or judgement.</li> </ul>	2	2	L	
15	Struck by flying particles.	Injuries to body, face or eyes to operatives or pedestrians due to contact with flying particles.	<ul> <li>Ensure that the immediate area around equipment/ machinery is kept clear of unauthorised personnel</li> <li>Eye Protection to be worn (EN166) refer to task specific risk assessment.</li> </ul>	2	2	L	
16	Infectious Agents	Needle punctures to the skin, risk of infection of viruses and other blood borne diseases including HIV and Hepatitis B.	<ul> <li>Operatives trained in 'Awareness of Sharps' where applicable.</li> <li>Operatives made aware that there are possibilities of sharps being deposited in work areas.</li> <li>First aid kit issued to all crews, including 2x 200ml saline eye solution.</li> </ul>	2	2	L	

		Working near sewage- Hepatitis A.	<ul> <li>Only trained operative to needle(s).</li> <li>Good hygiene practices to washing hands prior to easmoking.</li> <li>All C&amp;G operatives offere immunisation</li> <li>All Operatives undergone Occupation Health on act following a needle stick in bleed seek advice attend</li> </ul>	o be followed, ating, drinking or ed Hepatitis B  TBT from to be taken a				
17	Work related illness.	Leptospirosis (Weil's disease)	<ul> <li>Ensure that any person with water, sewage or so all open wounds covered plasters.</li> <li>Operatives provided with (to a minimum protection gauntlet type if required)</li> <li>Avoid water entering the (infection can pass throumedium of the eyes).</li> <li>Adequate welfare facilities operatives to wash and</li> </ul>	ewage products has d by waterproof  n waterproof gloves of EN 388 using a second to allow the aqueous	3	1	L	All operatives working near or in water to be provided with information about Weil's Disease- HSE information card 'Leptospirosis – Are you at risk?' INDG84.
18	Drugs, Substances and Alcohol	Fatality, major injury	<ul> <li>Operatives MUST adher Substance and Alcohol I</li> <li>Operatives MUST NOT influence of drugs, substantial whilst undertaking duties</li> <li>Operatives must be awa any prescribed medication drowsiness/fatigue.</li> </ul>	re to Drugs, Misuse Policy. be under the tance or alcohol s. ure of side effects of	4	1	L	
Car	ried out by:Gary McC	Court and Wayne Harrima	an: Date: 03/05/2021	Agreed (Manager): Ia	an Hall	Date: 04	/06/20	021

Summary of the Consultation that has taken place with Employees and Trades Union Representatives on this Risk Assessment

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Reviewed 22/07/2018 Gary McCourt and Wayne Harriman

Reviewed 03/05/2019 Gary McCourt and Wayne Harriman

This sheet can be used by Managers to record that employees have seen and understood this risk assessment. Alternatively, the relevant instruction and training can be recorded as a separate "Tool Box Talk" or similar.

Name (Print)	Signature	Date

## **Definitions & Considerations**

**Severity** is the conclusion reached after positively considering the extent of harm that would be sustained if the hazard were to be realised:

Severity	Description	Rating
Negligible	Less than a three-day injury or illness;	1
	superficial damage.	
Minor	Three day or greater injury or illness;	2
	insignificant damage.	
Severe	Loss of limb or multiple injuries; significant	3
	damage.	
Extreme	Death or multiple deaths; substantial damage.	4

**Likelihood** is the conclusion reached after positively considering the potential of the harm occurring, and most importantly the consideration of control measures:

Likelihood	Description	Rating
Very unlikely	Control measures unlikely to break down, be	1
	removed or easily defeated; maintenance in	
	place and training and supervision provided.	
Unlikely	Control measures not dependent on individual:	2
·	removed or defeated; defined supervision &	
	maintenance; training provided & repeated.	
Likely	Control measures not dependent on individual	3
•	but can breakdown, be easily removed or	
	defeated; training & supervision minimal.	
Very likely	No control measures provided: dependent upon	4
•	individual using them every time; training &	
	supervision minimal.	

## **Risk Matrix** to assist in calculating the Risk:

	Severity of Risk						
Likelihood of Occurrence	1. Negligible	2. Minor	3. Severe	4. Extreme			
1. Very unlikely	I	I	L	L			
2. Unlikely	I	L	M	M			
3. Likely	L	M	Н	Н			
4. Very Likely	L	M	Н	Н			

- **H** High Risk: Hazard must be removed/ avoided or the level of risk reduced significantly by reliable controls.
- M Medium Risk: Hazard should be avoided or the level of risk reduced by reliable controls.
- L Low Risk: Controlled by use of instruction, training supervision and/ or personal protective equipment.
- I Insignificant Risk: Controlled by good working practices.

 $<sup>^{\</sup>rm i} \ For \ a \ list \ of the \ North \ East \ Action \ Plan \ priority \ habitats \ for \ Durham \ see: \ \underline{https://neenp.org.uk/natural-environment/durham-priority-habitats/veterantrees-parkland-and-wood-pasture-action-plan/}$ 

ii For a list of priority species for County Durham see: <a href="https://neenp.org.uk/natural-environment/durham-priority-species/">https://neenp.org.uk/natural-environment/durham-priority-species/</a>