					RISK AS	SSE	SSN	IENT							
Activity					ing, containerised and hedges – (To be ols & specific equipment risk assessment as	Lo	catio	on(s):		SWANCC area				South Willesborough and Newtown and Orbital Park	
Assessor	SWANCC-					As	Assessment date			04/11/2022	R	evie	w date	05/11/2023	
<u>Step 1</u>	Step 2		of (pri	degree risk or to trols)	Step 3		Exi Cor	lith sting ntrols sures		Step 4		With additional control measures		<u>Step 5</u>	
Identify the hazard	Who might be harmed and how?	L'hood	Severity	Risk rating A	What are we doing already?	L'hood	Severity	Risk rating B	Is ar	Is anything further needed?		Severity	Risk rating C	Action by Whom?	Action date ?
Disturbance of wildlife and small animal sets including Hibernaculas	Hedgehogs, small mammals and wildlife				To be considered				<mark>conside</mark> disturb	Considering the area before planting, considering methods to use as little disturbance as possible, avoiding hibernacula and habitat of vulnerable species.				All	Constantly
Safety of Tools	Lockable shed on allotments				6 x 4 Shed on Allotment agreed with locks for Litter Picker equipment					rease storage unit agreed for litter ter on allotments to at least 8' x 6'				Community Council Manager	ASAP
Manual Handling	Operatives or volunteers suffering muscular skeleta injury from manual handling tasks	3	3	O	Manual handling risk assessment. SWANCC Policy in place Training on use of equipment by qualified and insured Contractor Laminated Signs explaining risk and good practice. Purchase of bulb planters and necessary hand tools for all users.	2	<mark>™</mark>	6			1	3	3	Community Council Manager with employed Contractor or qualified SWANCC member	Before planting project commence s at start of community event
Member of the public entering work area	Operatives General Public Collision / Slips Trips and Falls	3	3	9	Volunteers and Operatives to secure the working area as appropriate to control the risks. Especially relevant to parks and highways areas where high footfall is expected. Volunteers will be advised in safe working distances 5m, working safely, and keeping tools close by so they present no additional hazards.	1	3	2		-	-	-	-	Community Council Manager with employed Contractor or qualified SWANCC member	- Before planting project commence s at start of community event
Services in the work area (excavation)	Operatives Bystanders & general Public Electrocution	3	4	12	Underground works are subject to CAT scan. Only operatives trained in CAT scan operations to undertake assessment. To review for overhead cables or any other cables and avoid	2	4	8	existing overhe	kely to present a risk in borders. Unlikely to meet ead cables but to scan all eas before planting or scarifying.	1	4	4	Management team (competent person)	ł
0-5 = Low risk								erity of the po							
6-10 = Moderate risk	Insig	nificant	damage	e to property,	Non-reportable injury, minor loss of process or slight damage to	Re	portable	e injury moderat	e loss of proce	ess or limited Major Injury, single fatality	critical	l loss of	f	Multiple fatalities catastrophic loss of b	usiness

0-5 = Low risk		Severity of the potential injury/damage										
6-10 = Moderate	risk	Insignificant damage to property,	Non-reportable injury, minor loss of process or slight damage to	Reportable injury moderate loss of process or limited	Major Injury, single fatality critical loss of	Multiple fatalities catastrophic loss of business						
11 - 15 = High ris	sk	equipment or minor injury	property	damage to property	process/damage to property	5						
16 - 25 = Extrem	nely high unacceptable risk	1	2	3	4							
_	Almost Certain = 5	5	10	15	20	25						
le le	Will probably occur = 4	4	8	12	16	20						
celihc the zard	Possible occur = 3	3	6	9	12	15						
azz azz	Remote possibility = 2	2	4	6	8	10						
of page 6	Extremely unlikely = 1	1	2	3	4	5						

					RISK AS	SSE	SSN	MENT							
Activity		conjunction with use of hand tools & specific equipment risk assessment as able)					Location(s): SWANCC area						South Willesborough and Newtown and Orbital Park		
Assessor	SWANCC-						Assessment date			04/11/2022	R	evie	w date	05/11/2023	
Step 1	Step 2		of (price)	degree risk or to trols)	Step 3		Exi Cor	Vith isting ntrols asures		Step 4	With addition control measures		ntrol	<u>Step 5</u>	
Identify the hazard	Who might be harmed and how?	L'hood	Severity	Risk rating A	What are we doing already?	L'hood	Severity	Risk rating B	ls ar	Is anything further needed?		Severity	Risk rating C	Action by Whom?	Action date?
					Cat Scan to recently serviced or an item hired at approx. £30 per day to ensure maximum effectiveness.										
Loading and Unloading	Site Users Operatives Collision / Slips Trips and Falls/ falling objects	3	3	9	Operatives to assess the access and egress, for loading and unloading suitability including the context of manual handling. Manual handling and dynamic risk assessment training given to staff.	1	3	3		-	-	-	-	-	-
Contact with needle sticks	ALL Cuts / Lacerations and Blood borne Pathogens	3	3	9	To carry out pre start check prior to the commencement of operation. Volunteers to avoid the use of hands when undertaking border works and the use tools such as rakes and hoes for clearance of surfaces. Gloves will be issued for further preventions	1	3	3	and r	ound to be photographed reported immediately to Scene and area avoided	-	-	-	-	-
Exposure to animal excrement	Operatives Toxocara egg of leptospira bacteria Trough cuts and lacerations / scratches and ingestion	3	3	9	Operatives issued with PPE gloves and instructed to wear at all times when undertaking works. Operatives supplied with anti-bacterial hand wipes for hand washing and instructed to wash hands before eating or smoking. First aid kit to be available at all times and a qualified first aider to be present for a community day above working group size.	1	3	3		-	-	-	-	-	-

0-5 = Low risk		Severity of the potential injury/damage									
6-10 = Moderate	risk	Insignificant damage to property,	Non-reportable injury, minor loss of process or slight damage to	Reportable injury moderate loss of process or limited	Major Injury, single fatality critical loss of	Multiple fatalities catastrophic loss of business					
11 – 15 = High ris	isk	equipment or minor injury	property	damage to property	process/damage to property	5					
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ikelih f the azard appe	Remote possibility = 2	2	4	6	8	10					
g ha	Extremely unlikely = 1	1	2	3	4	5					

					RISK AS	SSE	SSN	/IENT							
Activity	Planting Works – including annual bedding, containerised and hedges – (To be read in conjunction with use of hand tools & specific equipment risk assessment as applicable)						Location(s): SWANCC area						South Willesborough and Newtown and Orbital Park		
Assessor	SWANCC-					Assessment date			•	04/11/2022	Review date		w date	05/11/2023	
Step 1	Step 2	Initial degree of risk (prior to controls)		risk or to	Step 3	With Existing Controls Measures			Step 4		With additional control measures		<u>Step 5</u>		
Identify the hazard	Who might be harmed and how?	L'hood	Severity	Risk rating A	What are we doing already?	L'hood	Severity	Risk rating B	Is an	ything further needed?	L'hood	Severity	Risk rating C	Action by Whom?	Action date ?
Contact with plant materials	ALL	2	2	4	ALL issued with PPE gloves and instructed to wear at all times when undertaking works.	1	2	2		-	-	-	-	-	-
when Pruning Weeding Clearing	Alkaloid saps and narcotic irritants through cuts, scratches and ingestion				All to supplied with anti-bacterial hand wipes for hand washing and instructed to wash hands before eating or smoking.										
Contact with soil borne	ALL	2	4	8	All issued with PPE gloves and instructed to wear at all times when undertaking works.	1	2	2		-	-	-	-	-	-
bacteria	Contact with pathogenic bacteria such as Clostridium tentani				All are supplied with anti-bacterial hand wipes for hand washing and instructed to wash hands before eating or smoking.										
Risk Assessor (print)				SWANCC Sarah Evans SWANCC Authorised to sign							04/11/2022				
Risk Assessor by (sign)															

0-5 = Low risl	k	Severity of the potential injury/damage										
6-10 = Moderate risk		Insignificant damage to property,	Non-reportable injury, minor loss of process or slight damage to	Reportable injury moderate loss of process or limited	Major Injury, single fatality critical loss of	Multiple fatalities catastrophic loss of business						
11 – 15 = High risk		equipment or minor injury	property	damage to property	process/damage to property	5						
16 - 25 = Extre	mely high unacceptable risk	1	2	3	4							
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of E	Extremely unlikely = 1	1	2	3	4	5						