

# **Brooke Weston Trust – Job Families**

## **Job Evaluation Questionnaire**

#### Job title

Site Assistant

#### **General Questions**

Please describe in one or two sentences the purpose of your job?

To assist in the maintenance and security of the school premises and site, ensuring a safe working environment, as directed.

### What are the main tasks/duties/responsibilities of your job?

Responding to and fixing reported faulted
Unlocking / securing buildings
cleaning
Routine/scheduled checks & maintenance
Coordination of contractors for repair and maintenance
Administration and paperwork
Porterage and room set up

% of time

### Roughly, what percentage of time do you spend on each?

	Main tasks/duties/responsibilities	% of time
1	Responding to and fixing reported faulted	40%
	Unlocking / securing buildings	10%
2	cleaning	5%
	Routine/scheduled checks & maintenance	20%
3	Coordination of contractors for repair and	10%
	maintenance	
4	Administration and paperwork	10%
5	Porterage and room set up	5%

Are there any tasks/duties which you do occasionally, or at a certain time of the year? If yes, please list and state how often you do them.

	Occasional tasks	How often you do them
1	Assist with events and open evenings, including traffic management in car park	3 per year
2	Vehicle checks, repairs and maintenance	5 per year
3	Transporting students & staff	Once per day with the occasional day trip
4		

1.	What knowledge is needed to be	able to do your job properly under the listed headings and how	is the knowledge normally acquired?
Туре	of knowledge	What knowledge needed and for what purpose	How normally acquired
E.g. F	Procedural	Processing an order for stationery	On the job instruction and experience – minimum 1 year
(1)	Literacy and numeracy	Good knowledge to ensure safe working practices adhered to, including the implementation of policies and procedures for maintenance and recording of information.	GCSE English and match or equivalent
(2)	Procedural (e.g. procedures instructions for carrying out tasks)	Sound knowledge of all operating procedures relating to fixtures, fittings, machinery and equipment for safe use.  Also knowledge of H&S / professional practice policies	Accreditation were required (e.g. COSHH, scaffolding) On job training/experience
(3)	Equipment (e.g. machines, tools, instruments)	Sound knowledge of safe operation of broad range of equipment, tools and plant in order to maintain site in good condition.	Training as provided/recommended by manufacturer (as relevant) On job training
(4)	Administrative systems	Good knowledge of school administration systems, including room bookings, email and other communications to facilitate organisation of repairs.	On job training
(5)	Organisational (e.g. own and other sections/departments), including arrangements and policies	Good working knowledge of operating practices across all organisational departments to help coordinate work whilst minimising impact on other school activities.	On job training
(6)	Specialist (e.g. finance, IT, social work), including practical, theoretical and conceptual knowledge	General knowledge of a broad range of specialist functions including H&S and risk management, fire regulations, electrical, gas and water safety. Required to identify hazards and manage maintenance effectively.	On job training Shadowing Formal courses
(7)	Other languages and cultures	No specific knowledge required, but a general awareness and appreciation of other cultures and languages important in order to positively promote diversity and equality	On job training
(8)	Other, please specify	Good knowledge of site property, plant and equipment, including understanding of Occupation and Maintenance manuals in order to coordinate swift and efficient repairs.	On job training and induction

Ment	tal Skills					
					-	I to do the job. It also looks at
	•	evelopment skills, design, hand	dling people, d	evelopi	ng policies	s and procedures and planning
and s	trategy.	and halous size 2 and to 5	4			and an analytic of
1.		kes below, give 2 examples of a day to day, or regular, basis.		comme	endations	you make, or problems you
Exam	ple 1					
Whet	ther a repa	ir can be carried out 'in house	e' to a safe and	l appro	priate star	ndard.
Fyam	د مامد					
	iple 2	dood in order to ensure jobs	ara daalt with	in an a	nnronriat	e order, meeting the needs of
	_	complying with scheduled ma			ppropriate	e order, meeting the needs of
		,, ,				
2	In the box	k below, give an example of th	e most difficul	t or imp	oortant de	cisions or recommendations you
2.	make or p	problems you solve.				
Whet	ther or not	to evacuate the building base	ed on informat	tion fro	m the fire	alarm system.
How	often do yo	ou expect to take a decision or	solve a proble	em of th	nis type (e.	g. once a month, twice a year?)
2			times per	term		
3.		ver have to interpret or analys		or situa	itions in or	der to make a decision or
	recomme	ndation, or to solve a problem	n?			
No		Go to the next question		Yes	$\boxtimes$	Give an example in the box below:
Fxam	nle of deci	i sion / recommendation / prob	nlem:			Delow.
Exam	ipic of acci.	sion y recommendation y prod	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		DNAC /Duilding Management	Customs) combin	ئے لیےاا۔		
How	to repair a	BMS (Building Management	System) contro	olled al	r nandling	unit.
Indica	ate nature	and complexity of information	n / situation:			
The	امندمیم ۱۸۵۶	as fault and as Thosa than no	م جماعات ما الم	rainat m	مد ادوزورط	austion of the system. Commons
1		presented and interrogate m				eration of the system. Compare r.
		presented and interrogate in	idiidais to idei	icii y 110	w to repai	••
How	do you inte	rpret or analyse the informati	ion / situation?	)		
Physi	ically check	ing plant and then interpret t	the combination	on of ev	idence to	establish most likely issue and
	gate require	• •			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	•	-				

4.	des	•		eative or developmental skills (in the broadest sens deal with a difficult client, drawing up a new policy	_	
	lease rank the following statements according to how typically they apply to the job (1 = most typical, 2 = ext most typical etc.) Leave blank any statements which do not apply.					
	The	e work is designed in such a way th	nat creat	tive and developmental skills are not necessary		
2	The	e work requires creative skills for s	solving st	traightforward problems		
1	The work requires creative and developmental skills for solving varied problems					
3	The	e work requires creative and devel	lopment	al skills for solving difficult problems		
		e work requires creative and devel oblems.	lopment	al skills for producing innovative solutions to major		
Give ar	exa	ample for the option you have mar	rked 1, a	s being most typical		
	Trying to identify and implement a long term solution to a repetitive issue. For example, repeated failure of door closure systems required change of system, not just replacement with same.				ure of	
5.	Do	es your work require you to plan a	head or	organise for the future?		
No [		Go to the next question				
		What period do these planning/organising activities ma cover?	inly	Short term (days, up to weeks)  Medium term (months, up to a year)		
Yes 🔀	1	(NB: please note the period over planning activities take place, not time-scale for what is planned)	t the	Long term (more than a year)		
103	J	Please give a typical example belo	ow:			
Planning for set up of exams including li etc.			luding li	aising with community team, exams officer, schoo	l diary	
6.		e any other forms of mental skill re o, please list them below and expl	•	· · · · · · · · · · · · · · · · · · ·		
Mental	Skil	II F	Purpose	required for		
Patiend	e	]	Dealing v	with range of pressures and demands		
Prioriti	sing		Getting reactive maintenance completed without compromising on scheduled activities.			

## Interpersonal and communication skills

This factor looks at the context, complexity and nature of the subject matter to be communicated; and the context, form, process and potential difficulty of the actual interaction with the recipient(s).

1.	Tick the boxes below to show which forms of interpe	rsonal and	communication skills are ne	eded for your job.
1.	Say what each is used for and with whom they are us	sed.		
Form	of skill		Used for and with whom	
Exan	nple: Caring Skills		Providing personal services	to clients in their homes
Exan	nple: Caring Skills		Assessing client's care need	s
Exan	nple: Negotiating Skills		Negotiating tender contract	t details
Carin	g skills			
Train	ing skills			
Team	n working skills		With whole school colleagu	ues to plan appropriate timings and methods for work
Moti	vational/team leading skills – includes own staff			
Advis	sing, guiding skills		All colleagues, with regards	s appropriate use of property, plant and equipment
Persu	uading, influencing skills			
Coun	selling skills			
Conc	iliating skills			
Advo	cacy skills			
Nego	otiating skills			
Oral	(spoken) communication skills		All school colleagues & exte	ernal contractors to establish issues & explain planned response
Writt	ten communication skills		All school colleagues & exte	ernal contractors to establish issues & explain planned response
Oral	presentation skills			
Othe	r interpersonal or communication skills			
2.	Are you required to use a language (oral or written) of	other than	English?	
No	Go to the next question			
Yes	Complete the table below			
Lang	uage Used to communicate wit	h.	l	Jsed for.

3.	. Are you required to use any form of recognised sign language?					
No	$\boxtimes$	Go to the next se	ection – Physical Skills			
Yes		Complete the ta	ble below			
Form	of sign la	nguage	Used to communicate with	Used for		

## Physical skills

This measures the physical skills required to do the job, including finger dexterity, hand-eye co-ordination of limbs and sensory co-ordination.

1.	Tick 1 l	box to indicate th	ne keyboard	d skills	s needed for your job	:	
Requi	red				Used for.		
	equired, ne const	or 2-finger opera	ation with	$\boxtimes$			on with colleagues and contractors mation to databases/spreadsheets
Precision required, keyboard used for some aspects of work							
Precision and speed, keyboard skills integral to main duties							
		precision and spe s e.g. for data inp					
2.		box to indicate w exity of the vehic		ing sl	kills are needed for yo	our jol	o, and state the nature and
Requi	red				Nature of Vehicle		Purpose of driving
	equired om wor	(other than for di k)	riving to				
		g skills e.g. for tra k locations	avel				
	driving es/plant	skills e.g. for spe	cialist		Minibus, Vans, 'gen lifts	nie'	Repairs and maintenance of fleet, deliveries, high level access
3.					ill (dexterity, co-ordining)		or sensory skills) required for your g food)?
No		Go to the next s	section – In	itiativ	e and Independence		
Yes	$\boxtimes$	Complete the ta	able below				
Skill			Used for			Preci	ision / Speed
E.g. D	exterity		Peeling, c	hoppi	ing vegetables		omical use, portion control, icted time
Dexterity Use of hand Intricate rep					Preci	ision to ensure competent repair	
Spatial awareness and coordination Moving la around si		_	nd heavy objects ely	Preci	ision to avoid damage and/or injury		

#### **Initiative and Independence**

This factor looks at how independent you have to be within your job. This takes into account the nature and level of supervision of the jobholder, the level and degree of direction and guidance provided by policies, precedents, procedures and regulations, and whether the jobholder works on their own or with others.

-	How do you know what you should be doing each day?
	Explain briefly below:
Chaal	a marila for instructions. I about salandars and plan arm morthland. I about alcohol (assessmination

Check emails for instructions | check calendars and plan own workload | check cleaner 'communication board' (or similar process) | routines formed and embedded over time (segregation of duties) | Calendar reminders (whole school events) | delegated responsibilities from Site Manager

2. What instructions, procedures, policies, legislation, govern you work? Explain briefly below:

Internal school/Trust policies and procedures (e.g. safe and professional conduct) Safeguarding policies

COSHH regulations, Fire policy (as advised by Fire Officer and regulations),

HSE advice – e.g. working at height guidance, risk assessments etc.

**3.** Give 2 examples of problems or decision you would deal with yourself, without reference to a supervisor or manager.

Example 1

Which tools are items are most appropriate for a basic repair

Example 2

When and how to fix routine repairs such as broken door closures.

**4.** Give 2 examples of problems or decisions you would refer to your supervisor or manager:

Example 1

Any repair that requires fixing at cost (i.e. in excess of stock items or contracted repair agreement)

Example 2

Ordering of specialist items, not commonly/routinely held by school in stock.

**5.** What form(s) of direction, management or supervision do you receive, from whom and how often?

Form of direction etc.	From whom (job title)	How often (times per week)
E.g. Regular team meetings	Supervisor – Senior Social Worker	Every 2 weeks

Team meetings	Site Manager	Weekly
Informal 'catch ups'	Site Manager	Daily
Appraisal (Performance Management)	Site Manager	Annually

## **Physical Demands**

This question establishes the normal physical demands which are placed on anyone doing the job.

1.		our job require you to sit in a fixed or constrained position (e.g. sitting at a computer keyboard vehicle driving seat, standing at a drawing board)?					
No	$\boxtimes$	Go to the next que	estion				
		For what purposes					
Yes		How long do you h maintain this posit one time?					
	ı	And how often?			times per		
2.	Does	your job involve any	other phy	sical demands?			
No		Go to the next sec	tion – Mer	ntal Demands			
Yes	$\boxtimes$	Go to the next que	estion				
3.		your job require per ng area?	iods of sta	anding and walking beyo	ond normal mov	rement between indoor	
No	$\boxtimes$	Go to the next que	estion				
		For what purposes	;?				
Yes		How long are thes standing and walk	-	of			
		And how often do	they occu	r?	times per		
	<b>.</b>	pes your job require lifting and/or carrying of items or equipment (beyond light office materials, such pens, pencils and limited quantities of paper)?					
4.			_		uipment (beyon	d light office materials, such	
<b>4.</b>			ed quantit		uipment (beyon	d light office materials, such	
		ns, pencils and limite	ed quantit		uipment (beyon	d light office materials, such	
No Yes	as per	Go to the next que	ed quantit		For how long	d light office materials, such  How often % working time	
No Yes What	as per	Go to the next que	estion e below:	ies of paper)?		How often	
No Yes What E.g. by	as per	Go to the next que Complete the table  f water, for floor	ed quantit estion e below: How heavy	How far  50m (up flight of	For how long	How often % working time	
No Yes What E.g. bowashi Parce	and whucket ong	Go to the next que Complete the table  f water, for floor	ed quantit estion e below: How heavy 5 kg?	How far  50m (up flight of stairs)	For how long 5 mins	How often % working time 1 per day – 2%	
No Yes What E.g. bi washi Parce	and whucket ong	Go to the next que Complete the table  ny f water, for floor  iveries	ed quantit estion e below: How heavy 5 kg? 10kg	How far  50m (up flight of stairs)  100m	For how long 5 mins 5 min	How often % working time 1 per day – 2% 2%	
No Yes What E.g. be washi Parce Ladde	and whucket ong ls / deli	Go to the next que Complete the table ny f water, for floor iveries	ed quantit estion e below: How heavy 5 kg? 10kg	How far  50m (up flight of stairs)  100m	For how long 5 mins 5 min 5 min	How often % working time  1 per day – 2%  2%	

No		Go to the next question								
Yes	$\boxtimes$	Complete th	Complete the table below:							
What	and wh	ny		How heavy	How fa	r		For how long	How often % working time	
Goal	-	per or similar) chine (assiste	ed)	500kg 50kg 100kg	50m 100m 1km			5 min 5 min 1 hour	2 per week 2 per week 5 per year	
Delive	eries to	departments	5	150kg	100m			1 hour	5 per year	
6.	Does	your job requ	ire rub	bing, scru	bbing, d	igging or	similar	form of physical	effort?	
No		Go to the ne	ext que	estion						
		Which of the purposes?				Dig out	draina	ge ditches to cle	ar of debris/build up	
Yes		How long at rub and/or s  And how oft	crub,							
7.	Does			rking in an awkward position (e.g. crouching, kneeling)?						
No		Go to the ne								
Yes	$\boxtimes$	Complete th	ne tabl	e below:	pelow:					
Positio	on		Why				For ho	ow long	How often % working time	
E.g. Kı	neeling		To so	crub kitchen floor			20-30 mins		1 per day – 10%	
			-	airs in minibus airs to fixed furniture			30 mins		2 per day	
			Disp	level repairs / cleaning laying pictures, banners		_	30 mins		2 per day	
8. Does your job involve any oth				other for	m of phy	/sical der	mand?			
Physical demand Wh			Why	1			For ho	ow long	How often % working time	

## **Mental Demands**

This looks at the degree and frequency of your concentration, alertness and attention to detail required by your job.

1.	Does your job require more than general awareness and sensory (i.e. using eyes, ears, touch or smell) attention, (e.g. more than general attention for watching children at play, word processing text or inputting data)?								
No		Go to the nex	t question						
Yes	$\boxtimes$	Compete the	table below:						
Form	of senso	ry attention	Needed for	For how long	How often % working time				
E.g. V	isual & li tion	stening	Watching children at play	Average 2 hours	Once a week – 5%				
Visua	l and sm	ell	Fire detection	5 mins	2 per term				
Visua	l attentio	on	Assessing safety of school environment	Ongoing	Every day				
2.	-	•	more than general mental att epeated manual calculations,						
No		Go to the nex	t question						
Yes	$\boxtimes$	Compete the	table below:						
	of menta entration		Needed for	For how long	How often % working time				
E.g. To	•	and tallying	Balancing cash office accounts	30 mins (if tallies) to 1 hour	Twice per day – 20%				
Attention to detail			Checking repairs are safely carried out	30 minutes	2 per day				
3.	ls your deman	•	work-related pressures e.g. re	gular deadlines, frequer	it interruptions, conflicting				
No	Go to the next question								

Yes	$\boxtimes$	Compete the t	able below:		
Form pressu	of work i ure	related	Source	For how long	How often % working time
E.g. Telephone interruptions (e.g. to clerical tasks)			Suppliers, other staff	2-20 mins per call	10-20 times per day
Conflicting demands			Staff and students (requests for assistance)	10 mins	5 per day
Deadlines			Preventative maintenance schedule	Variable	weekly
4.	Does yo	our job involve a	nny other form of mental dem	and?	
No	$\boxtimes$	Go to the next	section – Emotional Demand	s	
Yes		Compete the t	able below:		
Menta	al Demar	nd	Source	For how long	How often % working time

Emotional Demands								
Emotional demands are those arising from contacts or work with other people. For instance, those who are angry, difficult, upset or unwell; or in circumstances such as to cause stress to the jobholder.								
angry, difficult	t, upset or unwe	ii; or in circumstances su	ch as to cause stress to tr	ie jobr	loider.			
1. Does your job involve contact (in person or by telephone) with people who by their circumstances or behaviour (for example homelessness, mentally ill, terminally ill) cause you emotional stress or upset? People can include the public, service users (including pupils) or other employees of the organisation, but not your immediate work colleagues.								
	Please give ex	xamples.		140				
	r rease give ex	nampiesi						
2. Thes	e people – who ?	are Cause of	emotional stress or upse	t	Frequency of stress (daily/monthly/etc.)			
3. Does yo	our ioh involve a	any other form of emotio	nal demand?					
	•							
No L	Go to the next	section – Responsibility f	or People					
Yes Compete the table below:								
Emotional Der	mand	Why	For how long How					
Stress		Unreasonable expectations for respontimes	Variable nse	1	per month			

This factor measures any job responsibilities which have a DIRECT (hands on) impact on the well-being of individual, or groups of, people.

1.	1. Do you undertake any tasks or duties which have a direct impact on people?							
No		Go to the next section – Resp	onsibility for Supervision/Directi	ion/Co-ordinatio	on of Em	ployees		
Yes	$\boxtimes$	Compete the table below:						
Task	/ Duty		Who benefits			How people benefit		
E.g. P	reparing	g and serving meals	Pupils and staff			Regular nutritious meals maintaining health of pupils and staff		
Preve	entative	maintenance	All building users			Having a safe environment in which to work/operate		
Resp	onsive r	epairs	All building users			Having a safe environment in which to work/operate		
2.	Are ar	y people reliant, i.e. personally	dependent, on you for their car	e and welfare?				
No	$\boxtimes$	Go to the next question		Yes	Compe	ete the table below:		
Relia	nt peopl	e (who benefit)	Needs of reliant people (how people benefit)			What done for reliant people (task/duty)		
E.g. SEN students		ents	Physical and social support			Food preparation, bathing, and talking to students including assessing their needs and state of health.		
3.		u implement, or enforce (i.e. ha impact on the health, safety or		ating prosecutio	n agains	t failures to comply) any Statutory Regulations which have a		
No		Go to the next question		Yes 🔀	Compe	ete the table below:		
(A) Ir	mpleme	nt	Who direct impact on			Nature of impact		

E.g. Implement food regulations		People eating in public places	Ensuring health of people through maintenance of food hygiene standards			
	re compliance with COSHH irements	Potentially any building user	Prevention of access to potential hazardous material and reduce opportunity for misuse			
Fire s	safety checks	Potentially any building user	Ensuring systems are operational and fit to protect people and buildings			
(B) E	Enforce	Who direct impact on	Nature of impact			
4.		ures or regulations which impact on the wellbeing of pe	e? For example development of policies or providing advice, cople. (Only include within this answer any responsibility that has			
Resp	onsibility	Nature of Impact	Who impact on			
	oort with preparation of safe working tice procedures	Safe and consistent practice in relation to building occupation	Staff, students, contractors, visitors			
5.	Do you have any other responsibilities	es for people, including health and safety?				
Othe	er responsibilities	Who benefits	How benefit			
	eral responsibility for, and awareness whole school environment	All building users	Removal of hazards and providing a safe place to be.			

### Responsibility for Supervision/Direction/Coordination of Employees

This factor measures the DIRECT (hands on) responsibility of the job holder for the supervision, co-ordination or management of employees, or others in an equivalent position.

1.	Does yo	job involve demonstrating your own duties, giving advice and guidance or training other employees?							
No	$\boxtimes$	Go to the next question			Yes 🗌	Compete	e the table below:		
Whon	n (Job Gr	oups)	What (i.e.	demonstrating, guidin	ng, training)		How often		
2.	Does yo	our job directly involve the super	vision, co-ordir	nation or management	t of employee	es or othe	rs in an equivalent position?		
No	$\boxtimes$	Go to the next section – Respor	nsibility for Fina	ancial Resources					
Yes		List below the employees/supe codes.	rvised/co-ordir	nated/managed, their j	job group and	d types of	work and enter appropriate	e responsibility and location	
Responsibility Codes:  1 = Regular instructions 2 = Regular checking work 3 = Regular allocation of work 4 = Organisation of work 5 = Evaluation and appraisal			9 = Discipline  10 = Co-ordination and management						
Location Codes:  S = Same workplace as self  Number = number of other workplaces e.g. 1 = 1x other, 10 = 10x others.									
Employees supervised etc		Type of work				Type of Responsibility Code	Location Code		
E.g. 4 Finance Assistants 1 Secretary/Clerical			•	Order processing 1,2,3,4,5,6,8,9 S Typing and WP operating 2,5 S					

3.	Do you have other responsibilities not listed above, which impact on staff even though there is no direct managerial or supervisory relationship?						
Respo	onsibility	Nature of Impact	Employees affected – give numbers and job group where relevant				
_	iving legal advice on employee line and employment tribunal cases	Effects individual managers and overall management	Staff and managers throughout Trust				

Responsibility for Financial Resources
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This factor measures the DIRECT (hands on) responsibility of the jobholder for financial resources, including budgets, accounting for expenditure or the administration of invoices etc.

1.	1. Are you directly responsible for financial resources?									
No		Go to the next question			Yes		Com	Compete the table below:		
Finan	cial respc	nsibility	Value	Nature	of imp	act			How often	
Hand	ing cash									
Secur	ity of cas	n and other financial resource								
	ing of chaction do	eques, invoices, other financial cuments								
Accou	ınting for	receipts or expenditures								
Autho	rising ex	penditures								
Budge	et setting									
Budge	et monito	ring								
Long	term fina	ncial planning								
Incon	ne collect	ion or generation								
Other	, please s	pecify								
2.	Do you have any other responsibilities that focus on the organisation's financial policies or well-being? For example, for developing financial policies and procedures or for providing advice, guidance or interpretation of policies or procedures. (Only include within this answer a responsibility which has as its main focus the organisation's financial policies or wellbeing)									
No Go to the next section – Responsibility for			r Physical Resources			Yes		Please specify below:		
Responsibility			Nature of Impact							

## Responsibility for Physical and Information Resources

This factor measures the DIRECT (hands on) responsibility of the jobholder for physical resources, including information systems, equipment or tools, buildings, supplies or stocks, and personal possessions of others.

1.	Are you responsible for any manual or computer information?							
No	<u> </u>							
Yes	$\boxtimes$							
Inforn respo			or which	Nature of responsibi	How often			
(50 fie	elds)	and	ised personnel sickness absence 00 employees	Input accurately data set analyses, mainta	Daily			
		_	records of checks	Record on paper and records	d transfer to computer	Daily		
Maint	tain i	reco	rds of chemicals e reference	Record on paper and records	d transfer to computer	Ad-hoc		
2.	Do	you	adapt, design or de	velop any informatior	n systems?			
No	$\boxtimes$		Go to the next que	stion				
Yes			Compete the table	below:				
Inforn size)	natic	on sy	stem (type &	How adapt/design		How often		
_	n wi	th 50	ntal accounts 00 cost centres odes	Draw up specificatio and analysis required execute	Once a year			
3.	Do	you	use any office or ot	her equipment, tools	or instruments, or vehicles, plan	t and machinery?		
No			Go to the next que					
Yes			Compete the table	below:				
Equip	men	t etc	c. used	Nature of use and r	How often			
E.g. Mower, rotovator and hedgecutter (£1500) Garden tools and wheelbarrow (£500)			£1500)	Use and general cle necessary Use and general cle	Daily			
Power hand tools Astro turf maintenance machine Carpet/floor cleaners High level access equipment			ntenance machine leaners	[For carrying out re intended use of eq use and storage of	Daily Termly Termly Ad-hoc			
4. Are you responsible for the cleaning, maintenance or repequivalent?					ce or repair of buildings, externa	l creations or		
No			Compete the table below:					

Building / Location		Nature of res	How often			
E.g. School site			Inspection of	clean	Daily	
School Buildings Grounds Property, Plant, Equipment		Litter picking/checking Broad range of preventative and responsive maintenance			Daily Daily Daily	
5.	-	u responsible for the or equivalent?	adaptation, de	velop	ment or design of land, buildings	, other construction
No 🗵 Go to the next questi			tion Yes			Compete the table below:
Land ,	/ Buildin	g etc.	Nature of res	ponsil	bility	How often
E.g. G	ardens -	- 1 acre	Landscaping	of bor	ders	Twice per year
6.	Are yo	u responsible for the	security of any	/ build	ings, external locations or equiva	alent?
No		Go to the next ques	tion		Yes 🔀	Compete the table below:
Building / External Location N			Nature of responsibility			How often
_	•	•	• •		re compliance with security	Daily on an ongoing
outsic Whole	<mark>le sports</mark> e school	urpose inside and s centres (£15m) I estate, including perimeter	policy for the	centr daily r	es, their contents and users routines, including lock up and	Daily on an ongoing basis  Daily
outsic Whole	de sports e school ds and	s centres (£15m) l estate, including	policy for the undertaking alarm contro	e centron daily roll daily daily daily roll daily dai	es, their contents and users Outines, including lock up and	basis
outsic Whole groun	de sports e school ds and	s centres (£15m) I estate, including perimeter	policy for the undertaking alarm contro  Designated keepstock of any each	e centron daily roll daily daily daily roll daily dai	es, their contents and users Outines, including lock up and	basis
outsid Whole groun	Do you	s centres (£15m) I estate, including perimeter I order or control the	policy for the undertaking alarm contro  Designated keepstock of any extension	e centron daily roll daily daily daily roll daily dai	es, their contents and users routines, including lock up and  Ider  ent or supplied?  Yes	basis Daily  Compete the table
outsid Whole groun 7. No Equip E.g. O	Do you ment/su	d centres (£15m)  I estate, including perimeter  I order or control the  Go to the next ques	policy for the undertaking alarm contro  Designated keepstock of any extended and the controlled	centrollist controllist contro	es, their contents and users routines, including lock up and  Ider  ent or supplied?  Yes	Daily  Compete the table below:
outsid Whole groun 7. No Equip E.g. O	Do you ment/su	s centres (£15m) I estate, including perimeter I order or control the Go to the next ques applies ordered or control or c	policy for the undertaking alarm contro  Designated keepstock of any extended and the controlled	centrollist controllist contro	es, their contents and users routines, including lock up and  Ider  ent or supplied?  Yes   e	Compete the table below:  How often
outsid Whole groun 7. No Equip E.g. O	Do you ment/su rdering nery fro	s centres (£15m) I estate, including perimeter I order or control the Go to the next ques applies ordered or control or c	policy for the undertaking alarm control experience of any experience of any experience of the partmental experience of the partment	central daily roll wey how quipm	es, their contents and users routines, including lock up and  Ider  ent or supplied?  Yes   000 pa	Compete the table below:  How often
7. No Equip E.g. O statio	Do you ment/su rdering nery fro	Go to the next ques upplies ordered or control or contr	policy for the undertaking alarm control designated keepsteepsteepsteepsteepsteepsteepsteeps	central daily roll wey how quipm	es, their contents and users routines, including lock up and  Ider  ent or supplied?  Yes   000 pa	Compete the table below:  How often

lost property if found and content of lockers if cutting locks off (e.g. during holiday clear out)				Move to a desi to owner if ide	1 per week	
9.	Are you responsible for the planning of purchasing and the development of phys					ical resources?
No	Go to the next question				Yes	Compete the table below:
Physic	cal resou	urces	Planning	responsibility		How often
E.g. Fo	ood for	schools	appropria	most economica ate quality stand nent procedures	Continuously	
10.	_	physical resources, for example, providing advice, guidance or inte				
No Go to the next section – Conditions			t section –	Working	Compete the table below:	
What			Nature of	f responsibility	How often	

Wo	Working Conditions							
This factor measures any exposure to unpleasant working conditions, for example dirt, dust, heat and cold.								
1. What kind of places do you normally work in? (e.g. office, clients' homes, public library, council parks and gardens, vehicle). Give approximate % of time.								
Plac	Places of work % of Time							
Inte Exte Roo Plar					60% 20% 10% 10%			
2.	If you work outside, are	you requi	red to do so in	all weather co	ndit	ior	ns?	
Yes		Go to the	e next question					
No		When ar	e you not requi s?	red to work			nly if uns ssessmen	afe following risk t
3.	Do you experience any extremes and variations spaces, cramped condit	s, humidity		•			. •	
No		Go to the	Go to the next question Yes				$\boxtimes$	Compete the table below:
Environmental working condition Nature				How long at any one time		_	How often - % working time	
E.g.	Noise		Children shou	ting in a	· ·			Approx 15%
Noise Boilers/plant Cold Working exte Smell Drains / toilet			nally 2 hours		rs	1 per day 3 per week (seasonal) Ad-hoc		
4.	Do you experience any your immediate work co			or other anti-s	ocia	l b	ehaviour	from people (other than
No		Go to the next question			Yes 🖂			Compete the table below:
Nature and source of abuse/aggression				How long at any one time			e time	How often - % working time
E.g. Swearing from angry parents or members of the public								5 per day – less than 5%
Swearing / derogatory comments from students			1 minute				1 per tem	
5.	Do you encounter any h	azards in	your job?					
No		Go to the	e next question		Y	es	$\boxtimes$	Compete the table below:
Haz	Hazard How long at any one time How often - % working time					How often - % working time		
	E.g. Being cut when cleaning lawn mower blades				10 minutes			

Working at height Injury from tools/equipment (cuts, burns Electric schock			etc.)	Variable		20%
6. Do you encounter any other disagreeable or unpleasant working conditions in your job?						
No	$\boxtimes$	xt question		Yes 🗌	Compete the table below:	
What and Nature				How long at	any one time	How often - % working time
7.	7. Do you wear any form of protective clothing to carry out your job?					
No	No Questionnaire Comple			2	Yes 🖂	Compete the table below:
What			Wyny		How long at any one time	How often - % working time
PPE – safety boots Gloves Face mask			protection	as required n via risk nts for role	Ongoing 30 mins 30 mins	100% 5% 2%

Authorisation						
I consider that this questionnaire is a fair and accurate statement of the requirements of the job.						
Employee Sign* & Print Name		Date*				
Line Manager Sign* & Print Name		Date*				