lnsert Com Arrangeme

- 1. Training and supervision
- 2. Risk Assessments
- 3. Workplace & Site safety and wel
- 4. Control of Substances Hazardou
- 5. Asbestos
- 6. Manual Handling
- 7. First Aid
- 8. Accident Reporting
- 9. Electricity
- 10. Noise
- 11. Vibration
- 12. Working at Height
- **13. General Work Equipment**
- 14. Fire
- **15. Computer Screens**
- **16. Personal Protective Equipment**
- **17. Protection of Young Persons**

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ARRANGEMENTS AND PROCE

1. Training and Supervision

- It will be the policy of <<Inst that health and safety inforn new employees or sub-con Business.
- Suitable training will be pro levels are:
 - 1.2.1 Aware of their health
 - 1.2.2 Competent to carry o
 - 1.2.3 Competent to oper equipment, and any trade.
- Decisions relating to ongoi regular basis. Records of personnel file.

2. Risk Assessments

(Reg. 3 Management of Health and (Design & Management) Regulation

All site based work activities shall u which will consider the hazards to t control measures will be put in plac the works and anyone else who Management to ensure Risk Assess

3. Workplace Safety

(The Workplace (Health, Safety and & Management) Regulations 2015)

The Business will ensure that its needs of all its employees, visitors with disabilities. The <<Propri environment, whether at the Compa of lighting, heating, ventilation, ea and general cleanliness. These wi duty of the <<Proprietor/Partners>> all sites have appropriate standards

4. <u>Control of Substances Hazardous</u> ((COSHH), Regulations 2002)



Name>> ("the Business") rk activities is given to all overall induction into the

I direct employees at all

es

er tools, plant or work t may be needed for their

s will be reviewed on a pt on each employee's

ons 1999, Construction

ufficient Risk Assessment se in the vicinity. Suitable to both those carrying out shall be the duty of the id reviewed periodically.

992, Construction (Design

ealth, Safety and Welfare wherever needed, people nsure that the working re, is adequate in respect es, hygiene/toilet facilities by job basis. It will be the al Designer to ensure that lace. Where needed, Risk Assessments used will be kept at the Business of Management will instigate the princ as detailed in Schedule 2A Regulat

Asbestos

5. <u>Control of Asbestos Regulations 20</u>

The <<Proprietor/Partners>> will er been seen, or that a suitable Asbes invasive works take place on any co employees or sub-contractors enco asbestos, it will be reported immedi cease until the substance has been removed by specialist contractors. suspect substances without a suital specialist contractor.

Manual Handling

6. Manual Handling Operations Regul

The Management of the Business w the work place, and where possible mechanical aids in order to reduce Managers will ensure that adequate hazards associated with manual ha supervision is given, and where nee

7. First Aid

(Health and Safety (First Aid) Regu

The Management of the Business s Appointed Persons on every site at to hand on every site.

8. Accident Reporting

(Reporting of Injuries, Diseases, Da

All accidents and incidents will be re reportable accidents, incidents, or o HSE.



ata Sheets of substances essments the the control of exposure

sbestos Register has ried out before any any <<Business name>> is or is suspected to be works in the area will iate, made safe or out that may disturb ng been done by a

Idling operations within / task or provide Idling of loads. carried out to identify uitable training and ided.

e sufficient First Aiders or First Aid box will be kept

egulations 2013)

accident book. Any ill be reported to the

9. Electricity

(Electricity at Work Regulations, 19

It is the policy of the Business that Where this is not possible a Residu will be checked for safety daily. Any will be removed from use immediate

10. Noise

(Control of Noise at Work Regulatio

Where needed, noise assessments the noise levels exceed current acti source. Where the plant/machinery enclosed The << Proprietor/Partners available.

11. Vibration

Control of Vibration at Work Regula

Where necessary the <<Proprietor/ are properly assessed to ensure the <<Proprietor/Partners>> will ensure tools cannot be reduced, suitable sa where appropriate, anti-vibration glo

12. Working at Heights

(Work at Heights Regulations 2005)

Where any Business personnel nee <<Proprietor/Partners>> will assess means of access. Wherever practic will be used. Ladders and steps wil use of mobile towers or 'podium ho due to the duration of the works. S will be put in place to ensure the sa

13. General Work Equipment

(The Provision and Use of Work Eq Operations and Lifting Equipment R

13.1 It will be the Proprietor/Pa provides:

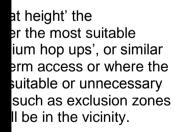




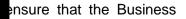
nd tools will be 110v. will be used. All site tools aged casings or leads rried out.

Business premises. If I be to reduce noise at onably silenced or ple ear protection is freely

he tasks and tools used ts employees. The pration causing hand are brought in, including



<u>WER) 1998) (Lifting</u> <u>8)</u>



- 13.1.1 Suitable equipment f
- 13.1.2 To ensure that equi efficient working orde
- 13.1.3 To ensure that all ed by Regulation 6
- 13.1.4 That persons who a adequate training. necessary (Regs 8 &
- 13.2 The duties will include an usage, and implementation responsibility of the users/o use and are maintained implemented to ensure that tested in accordance with in
- 13.3 On occasion the company specialised nature or quant from approved hire con documentation and where r and/or sub-contractors are s
- 13.4 Only site operatives who permitted to use them.
- 14. Fire (The Regulatory Reform (Fire Safet
 - 14.1 It will be the responsibility and sufficient fire extingui extinguishers are to be ched
 - If appropriate, a Fire Risk 14.2 Evacuation Procedure will concerning an emergency start of their works.

15. **Computer screens**

(The Health and Safety (Display Sc

The << Proprietor/Partners>> will er persons who use display screen eq amount of time a person uses a VD workstation and general working en



Reg 4)

d in an efficient state, in þ 5)

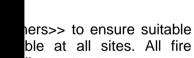
be inspected as required

k equipment will receive n and supervision as

and risks involved with , guards etc. It will be the ools are checked prior to Procedures will be r. hed by the Business are ervals.

pment due to either the ent will only be obtained the appropriate safety to ensure all employees of the equipment.

use power tools will be

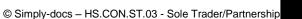


ble at all sites. All fire list contractor.

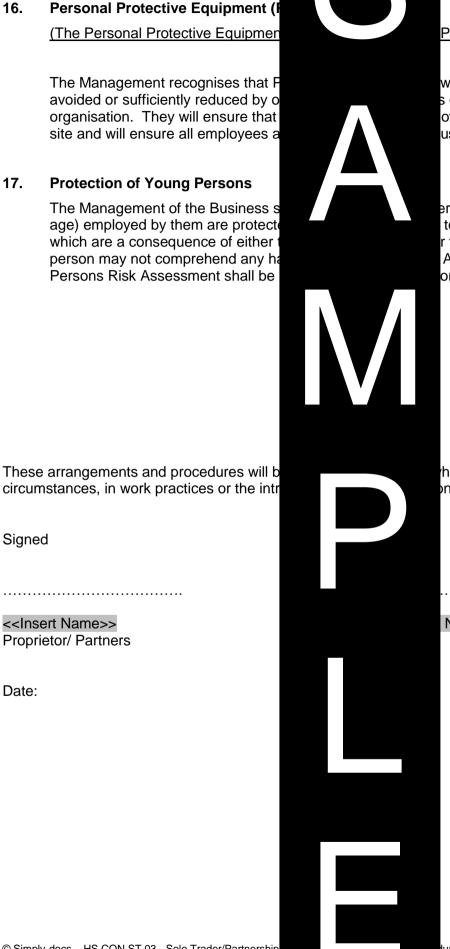
arried out, and the Fire an see it. Information to all site workers at the

ions, 1992)

ts are carried out for all ts will consider the e usability of their



lures



PE) 1992)

when risks cannot be s or through work reof PPE available on each use of such equipment.

ersons (under 18 years of to their health and safety r the fact that the young A specific Young ork commences.

hen there is a change in bn.

Name>>

16.

17.