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AIDS HELPLINE: 0800-0123-22 Prevention is the cure

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CONTENTS • INHOUD

No.

Page Gazette

GOVERNMENT NOTICE

Labour, Department of

Government Notice

R. 442 Occupational Health and Safety Act (Act 85 of 1993): Occupational Health and Hygiene Approved Inspection Authorities: List of basic equipment, list of tertiary institutions for legal knowledge examination and reporting format

36586

GOVERNMENT NOTICE

DEPARTMENT OF LABOUR

No. R. 442 28 June 2013

Occupational Health and Safety Act, 1993 (Act No. 85 of 1993)

- I, Thobile Lamati designated Chief Inspector in terms of section 27(1) of the Occupational Health and Safety Act, 1993, and by virtue of the power delegated to me by the Minister of Labour in terms of section 42(1) of that Act hereby -
 - Approves the list basic equipment required; list of tertiary institutions for legal knowledge examination as well as the reporting format to be used by the occupational health and hygiene inspection authorities.
 - 2. This notice will be effective as from the 1st September 2013 and the first report is due on 30 September 2013.

TMLAMA

CHIEF INSPECTOR: OCCUPATIONAL HEALTH AND SAFETY

ANNEXURE I List of basic equipment

| 1. | Airborne Contaminants (Hazardous Chemicals, Lead and Asbestos) |
|----|---|
| | Personal Sampling Pump/s (PSP) with a constant airflow system. Pump must have variable flow settings to accommodate low flow rates as well. Primary calibration standard i.e. Electronic Calibration instrument or an inverted Burette able to calibrate PSP to a known flow rate. Detector tubes for measuring gas or vapour (including detector tube pump i.e. bellow pump) Will be an advantage if available: direct reading instruments for airborne gases and vapours (real time quantification) or direct reading diffusion tubes/badges. Phase Contrast Microscope fitted with a Walter Beckett graticule for Asbestos counting will be an advantage Correct sample media (filters and sorbent tubes), sample heads (i.e. open face, antistatic cowl), cyclones and other consumables are important |
| 2. | Integrating sound level meter that complies at least with the accuracy requirements specified for a type 2 instrument in SANS 61672-1 and SANS 61672-2 Sound calibrator that complies with the requirements prescribed for a type 2 calibrator in SANS 60942. Personal sound exposure meter (noise dose meter) that comply with the relevant accuracy requirements of IEC 61252 (and its calibrator) for personal exposure measurements will also be an advantage A type 1 SLM with frequency analyzer (and its calibrator) will again be an advantage, especially due to accuracy, sound integrating properties and for noise control purposes |
| 3. | Illumination |
| | Photometer (cosine calibrated and colour corrected), e.g. Lux meter |
| 4. | Heat Stress Instrument/s able to measure the following environmental parameters: Air temperature or dry bulb Humidity or wet bulb Radiant temperature or globe bulb Air velocity i.e. whirling hygrometer, globe thermometer, kata thermometer or anemometer (hotwire or vane) or integrated electronic instrumentation i.e. WBGT thermal environmental meter |
| 5. | Old Stress Dry bulb thermometer and anemometer (hotwire) |

| 6. | Ventilation |
|----|---|
| | Hot wire anemometer Pitot static tube Manometer |

ANNEXURE II

LEGAL KNOWLEDGE CERTIFICATE

> The Department of Labour will only accept Legal Knowledge Certificates that are issued by the following institutions:

| Institution | Contact Person | e-mail | Contact number |
|--------------------------|----------------------------------|----------------------------------|----------------|
| CPUT | Mr. Hennie Van der Westhuizen | vanderwesthuizenh@cput.ac. za | 072 127 2377 |
| DUT | Mr Ivan Niranjan | ivann@dut.ac.za | 082 859 4304 |
| NMMU | Mr Charles M. Qoto | Charles.Qoto@nmmu.ac.za | 083 6322 850 |
| University of North West | Pro Fritz Eloff | Fritz.Eloff@nwu.ac.za] | 0825454373 |
| University of Pretoria | Dr Nico Claasen | nico.claassen@up.ac.za | 083 258 4416 |

ANNEXURE III

SIX MONTHLY RETURN

PERIOD to

| | AIA Details |
|---|-------------|
| Company name | |
| Physical Address | |
| | |
| | |
| Postal Address | |
| | |
| Responsible Registered Occupational Hygienist/s | |
| Contact person | |
| Telephone number | |
| Fax number | |
| E-mail address | |
| Number of operational staff | |
| Stressors approved for | |

LIST OF COMPANIES THAT HAVE BEEN SERVICED

| 8 8 8 8 8 8 8 | |
|---------------------------------|--|
| Date | |
| t. No. | |
| Cert. N | |
| | |
| AIA Name | |

Reporting period: to

| | a - 1 | | | |
|---|-------|------|------|------|
| Number of Results in Explanatory remarks employees compliance (compliance with OH standards potentially with OH should be justified or actions being exposed standards? taken to ensure future compliance to that should be described. Additional stressor (Y/N) sheets may be attached if necessary) | | | | |
| Results in compliance with OH standards? (Y/N) | | | | |
| Number of employees potentially exposed to that stressor | | | | |
| Date | | | | |
| Stressore | | | | |
| Number of Services provided employees (le hazard in company identification, risk (<10, 10>50, monitoring, risk >500) reduction recommendations, etc. e.g follow up survey on noise) | | | | |
| Sector Number of S (as per 2- employees (if digit SiC in company is Division (<10,10>88, a Codes*) 100 - 500, in per codes*) >500) in per codes* | | | | |
| Sector (as per 2- digit SiC Division Codes") | | | | |

available are level) Division Appropriate 2-digit SIC Codes (ie http://www.statssa.gov.za/additional_services/sic/CONTENTS.htm

from

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NAMES OF COMPANIES THAT HAVE BEEN SERVICED

Reporting period:_

| Province | | | | | | | | | | |
|----------------------------|--|--|--|--|--|--|--|--|--|--|
| Contact details Province | | | | | | | | | | |
| Sector | | | | | | | | | | |
| Name of Company | | | | | | | | | | |