

Regulations 1983 No. 26¹

Workmen's Compensation Regulations² (Amendment)

I, THOMAS UREN, the Minister of State for Territories and Local Government, hereby make the following Regulations under the *Workmen's Compensation Ordinance 1951*.

Dated 22 December 1983.

TOM UREN
Minister of State for Territories
and Local Government

Interpretation

1. Regulation 2 of the Workmen's Compensation Regulations is amended by omitting sub-regulation (2) and substituting the following sub-regulation:

“(2) In these Regulations, a reference to a form by number shall be read as a reference to the form so numbered in Schedule 1.”.

Claim by employee

2. Regulation 3 of the Workmen's Compensation Regulations is amended by omitting “in the Schedule”.

Claim by dependant

3. Regulation 4 of the Workmen's Compensation Regulations is amended by omitting “in the Schedule”.

4. Regulation 6 of the Workmen's Compensation Regulations is repealed and the following regulation substituted:

Form of medical certificate

“6. Where the Clerk of the Court refers a matter to a medical referee under a provision of the Ordinance other than a provision of section 10A, 10B or 10C, the medical referee shall furnish the Clerk of the Court with a report in accordance with Form 3 in relation to the matter.”.

5. Regulation 11 of the Workmen's Compensation Regulations is repealed and the following regulation substituted:

Compliance with forms

“11. Strict compliance with the forms in Schedule 1 is not required and substantial compliance is sufficient.”.

6. After regulation 12 of the Workmen's Compensation Regulations the following regulation is inserted:

Diseases related to employment

"13. For the purposes of section 9A of the Ordinance, a disease of a kind specified in column 1 of Schedule 2 is related to employment of a kind specified in column 2 of that schedule opposite the reference to that disease in column 1."

Schedule

7. The heading to the Schedule to the Workmen's Compensation Regulations is omitted and the following heading is substituted:

"SCHEDULE 1"

8. The Workmen's Compensation Regulations are amended by adding at the end thereof the following Schedule:

SCHEDULE 2

Regulation 13

DISEASES RELATED TO EMPLOYMENT

Column 1 Disease	Column 2 Employment
1. Anthrax	Employment in connexion with (a) animals infected with anthrax; (b) animal carcasses or parts of such carcasses; or (c) wool, hair, bristles, hides or skins
2. Ankylostomiasis	Employment in or about a mine
3. Asbestosis	Employment involving exposure to, or contact with, asbestos
4. Chronic ulceration of skin or mucous membrane; any of the sequelae of such an ulceration	Employment involving exposure to or contact with (a) chromic acid; or (b) bichromate of (i) ammonium; (ii) potassium; or (iii) sodium, or a preparation containing any of those substances
5. Mesothelioma	Employment involving exposure to, or contact with, asbestos
6. Pathological condition caused by (a) radium or another radioactive substance; or (b) x-rays	Employment involving exposure to or contact with radium, other radioactive substances or x-rays
7. Pneumoconiosis	Employment involving inhalation of matter capable of causing pneumoconiosis
8. Poisoning by antimony or a compound of antimony; any of the sequelae of such a poisoning	Employment involving exposure to or contact with antimony, a compound of antimony or a preparation containing antimony or such a compound
9. Poisoning by arsenic or a compound of arsenic; any of the sequelae of such a poisoning	Employment involving exposure to or contact with arsenic, a compound of arsenic or a preparation containing arsenic or such a compound
10. Poisoning by benzene, a homologue of benzene or a nitro-derivative or amido-derivative of benzene; any of the sequelae of such a poisoning	Employment involving exposure to or contact with benzene, a homologue of benzene or a nitro-derivative or amido-derivative of benzene
11. Poisoning by beryllium or a compound of beryllium; any of the sequelae of such a poisoning	Employment involving exposure to or contact with beryllium, a compound of beryllium or a preparation containing beryllium or such a compound

SCHEDULE 2—continued

Column 1 Disease	Column 2 Employment
12. Poisoning by cadmium or a compound of cadmium; any of the sequelae of such a poisoning	Employment involving exposure to or contact with cadmium, a compound of cadmium or a preparation containing cadmium or such a compound
13. Poisoning by carbon bisulphide	Employment involving exposure to or contact with carbon bisulphide
14. Poisoning by carbon monoxide	Employment involving exposure to carbon monoxide
15. Poisoning by copper or a compound of copper; any of the sequelae of such a poisoning	Employment involving exposure to or contact with copper, a compound of copper or a preparation containing copper or such a compound
16. Poisoning by a halogen derivative of a hydrocarbon of the aliphatic series	Employment involving exposure to or contact with a halogen derivative of a hydrocarbon of the aliphatic series
17. Poisoning by hydrogen cyanide or a compound of hydrogen cyanide	Employment involving exposure to or contact with hydrogen cyanide, a compound of hydrogen cyanide or a preparation containing hydrogen cyanide or such a compound
18. Poisoning by hydrogen sulphide	Employment involving exposure to hydrogen sulphide
19. Poisoning by lead or a compound of lead; any of the sequelae of such a poisoning	Employment involving exposure to or contact with lead, a compound of lead or a preparation containing lead or such a compound
20. Poisoning by manganese or a compound of manganese; any of the sequelae of such a poisoning	Employment involving exposure to or contact with manganese, a compound of manganese or a preparation containing manganese or such a compound
21. Poisoning by mercury or a compound of mercury; any of the sequelae of such a poisoning	Employment involving exposure to or contact with mercury, a compound of mercury or a preparation containing mercury or such a compound
22. Poisoning by an oxide of nitrogen; any of the sequelae of such a poisoning	Employment involving contact with nitric acid or the inhalation of oxides of nitrogen
23. Poisoning by phosphorus or a compound of phosphorus; any of the sequelae of such a poisoning	Employment involving exposure to or contact with phosphorus, a compound of phosphorus or a preparation containing phosphorus or such a compound
24. Poisoning by vanadium or a compound of vanadium; any of the sequelae of such a poisoning	Employment involving exposure to or contact with vanadium, a compound of vanadium or a preparation containing vanadium or such a compound
25. Poisoning by zinc or a compound of zinc; any of the sequelae of such a poisoning	Employment involving exposure to or contact with zinc, a compound of zinc or a preparation containing zinc or such a compound
26. Primary epitheliomatous cancer of the skin	Employment involving exposure to or contact with tar, pitch, bitumen, mineral oil, paraffin or a compound, product, or residue of any of those substances
27. Q Fever	Employment involving exposure to or contact with <i>Coxiella burnetii</i>
28. Tenosynovitis	Employment which requires repetitive movements of a hand and forearm

NOTES

1. Notified in the *Commonwealth of Australia Gazette* on 30 December 1983.
2. Regulations 1946 No. 4 as amended by 1959 No. 25; 1969 No. 6; 1979 No. 26.