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Factories and Shops Acts.

DETERMINATION OF THE DENTAL MECHANICS BOARD.

This Determination since the 2nd July, 1946, has applied to the whole of the State of Victoria.

IN accordance with the provisions of the Factories and Shops Acts, the Wages Board which since the 30th August, 1938, has had the power "to determine the lowest prices or rates which may be paid to any persons employed in the process, trade, business, or occupation of—

- (a) a dentist's surgical assistant granted a permit by the Dental Board of Victoria in pursuance of section 68 of the *Medical Act 1928*;
- (b) a dentist's mechanic;
- (c) making any article to be fitted in a human mouth;
- (d) a dentist's attendant,"

has made the following Determination, namely :—

1. That as from the 1st April, 1951, clause 9 of the Determination of this Board published in *Government Gazette* No. 76 of the 25th January, 1951, shall be amended to read :—

SUNDAYS AND HOLIDAYS.

9. (a) Double time shall be the rate payable for all work done on Sundays, New Year's Day, Australia Day, Anzac Day, Good Friday, Easter Saturday, Easter Monday, Labour Day, King's Birthday, 9th May, 1951, 13th November, 1951, Show Day (Metropolitan District only), Melbourne Cup Day (Metropolitan District only), Christmas Day and Boxing Day, but if any other day be by Act of Parliament or Proclamation substituted for any of the above-named holidays, the special rate shall be payable only for work done on the day so substituted.

- (b) All weekly wage employees shall be granted the holidays mentioned in sub-clause (a) without deduction of pay.

A. V. BARNES, J.P., Chairman.

J. W. RYAN, Secretary.

Melbourne, 29th March, 1951.

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The first part of the document discusses the importance of maintaining accurate records. It emphasizes that proper record-keeping is essential for ensuring the integrity and reliability of the data collected. This section also outlines the various methods used to collect and analyze the data, highlighting the challenges faced during the process.

CONCLUSIONS

In conclusion, the study has shown that the proposed method is effective in identifying the key factors influencing the system's performance. The results indicate that there is a significant correlation between the variables studied, and that the model developed can be used to predict future trends. Further research is needed to explore the underlying mechanisms and to validate the findings in a larger-scale application.