## FLETCHER CONSTRUCTION COMPANY LIMITED (NORTHERN AND TARANAKI INDUSTRIAL DISTRICTS) BUILDING AND <br> CIVIL ENGINEERING EMPLOYEES - AMENDMENT OF AWARD.

In the Court of Arbitration of New Zealand Northern and Taranaki Industrial Districts-In the matter of the Industrial Conciliation and Arbitration Act 1954; and in the matter of the Fletcher Construction Company Limited (Northern and Taranaki Industrial Districts) Building and Civil Engineering Employees Award, dated the 24th day of November 1969, and recorded in 69 Book of Awards....

Upon reading the joint application made by the original parties to the Fletcher Construction Company Limited (Northern and Taranaki Industrial Districts) Building and Civil Engineering Employees Award, dated the 24th dayof November 1969: and upon being satisfied that the said parties are desirous that the award should be reviewed by it, The Court, in pursuance and exercise of the powers vested in it by section 162 (1) (b) of the Industrial Conciliation and Arbitration Act 1954, and with the consent of the said parties, Doth Hereby Order as follows:

1. That the said award shall be amended in the manner following:
(1) By deleting clause 3 and substituting therefor the following clause:

## WAGES

3. (a) The following rates of wages shall be paid to the respective classes of workers:

|  | Per Hour cents | Per Week |
| :---: | :---: | :---: |
| (1) General labourer - |  |  |
| First three months of employment......... | . 111.1 | 44.44 |
| Thereafter. | .. 113.3 | 45.32 |
| Provided, however, |  |  |
| produce reasonable written |  |  |
| evidence from previous |  |  |
| employers of having been |  |  |
| engaged for not less than |  |  |
| six months as a labourer |  |  |
| in the building construction |  |  |
| industry he shall be |  |  |
| accepted as having qualified |  |  |
| for the "thereafter" rate. |  |  |
| ) Concrete worker.. | ... 115.5 | 46.20 |
| (A worker regularly employed on concrete |  |  |


| Per Hour | Per Week |
| :---: | :---: |
| cents | $\$$ |

duties such as placing, operating vibrators.
finishing patching and grinding.)
(3) Reinforcing steel worker............................ 115.5 46.20
(A worker regularly
employed on measuring, cutting, placing, bending, tieing and welding reinforcing steel.)
(4) Crane dogman...............
(A worker - other than a rigger/steel erector regularly employed as responsible for slinging the load and/or the safe movement of the load.)
(5) Scaffolders.................................................. 114.9
(A worker regularly employed erecting and dismantling scaffolds for which notice of erection is necessary under the Construction Act 1959.)
(6) Certificated scaffolder (A worker other than a rigger/steel erector, holding the necessary certificate and who is required to undertake the duties thereby.)
(7) Certificated quarry worker using explosives 115.5
46.20
(8) Mechanical operator (light) $\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots .114 .9$.................... 45.96
(Workers regularly
employed in operating
mechanical equipment
driven by power units of
10 h.p. or over but not
coming within the
definition of heavy
mechanical equipment and
including motor vehicles
substantially used on
site and not covered by the rules of any other union.)
(9) Mechanical operator (heavy)..........................127.0 50.80
(An operator or driver regularly employed in
Per Hour

cents | Per Week |
| :---: |
| $\$$ |

Per Hour
cents
Per Week ..... \$
structure, the assemblingand bolting up withservice bolts and com-pleting the structure inall respects except forthe actual welding.
(iv) In a riveted structure, the assembling and bolting up with service bolts and completely preparing the strucutre for riveting, but excluding reamering of badly fitting rivet holes.
(v) The making of knots and lashings, assem-
bling, erecting tackle, splicing of wire and hemp ropes, erection and dismantling of gin poles, masts, towers, cranes, sheers and derricks; the rigging of gear (including lifting tackle, anchors, guys and the like to take heavy lifts, and placing them in position).
(11) Licensed drainlayers.................................... 116.546.60
(12) Tunnellers and tunnel labourers $\qquad$
(Tunnellers and tunnel labourers are workers substantially engaged on duties inside an underground excavation more than 15 ft in length or a shaft more than 15 ft in depth.)
Tunnel labourers ..... 115.5 ..... 46.20
Tunnellers ..... 122.0 ..... 48.80A tunneller is aworker employed as amember of the face crew
or as a mechanical
operator in a tunnel
or shaft.
Provided that where
a tunneller or tunnel
labourer can supply proof
of one year's experience
in a tunnel work he shall
be paid 2 cents extra per hour.
(b) Where a worker performs duties for which a higher rate of wages is prescribed, he shall be paid such higher rate for the time involved. No reduction in rate shall be made for a worker carrying out duties for which a lower rate is prescribed, unless he is permanently transferred to such work, when a week's notice of such transfer shall be given.
(NOTE - It is acknowledged by the union and accordingly recorded by the parties that except where specific provisions have been made in this award, that incorporated in the wage rates set out above are allowances to fully cover all working conditions and operations that may arise in performance of the normal and expected duties of the various classes of workers concerned on the building, civil engineering and other sites of work of the employer.)"
(2) By deleting the figures and words " 5 th day of March 1971 " where they appear in the enacting sheet and in clause 36 (Term of Award) and substituting therefor in each case the figures and words "7th day of May 1971".
2. That this order shall come into force on the day of the date hereof, except that in so far as it relates to the rates of wages to be paid it shall be deemed to have come into force on the 20th day of May 1970.
Dated this 4th day of June 1970.
J. B. THOMSON, Judge.

