## MANAPOURI POWER PROJECT EMPLOYEES—VARIATION OF INDUSTRIAL AGREEMENT

THIS industrial agreement made in pursuance of the Industrial Conciliation and Arbitration Act 1954, this 24th day of January 1966, between Utah-Williamson-Burnett Joint Venture (hereinafter called "the employer") of the one part and the New Zealand Workers Industrial Union of Workers (hereinafter called "the union") of the other part, whereby it is mutually agreed by and between the said parties hereto that the industrial agreement made between the parties on the 20th day of February 1965, shall be and is hereby varied in the manner following, that is to say:

By amending clause 9 (a)—Wages—as follows:

Delete the designations and weekly and hourly rates and substitute the following: "(a) The following minimum rates of wages shall be payable:

(a) The following	minimum	ates of	wages sua		payable	•		
_					Week	-		ourly
Des	signation				Rate			ate
Adzeman					£ s. 16 18	d. 4	s. 8	d. 5 <u>1</u>
				•••••		4	8	51
Axeman	•••••					4	8	5 <u>1</u> 3 <u>1</u>
Blacksmith's striker	•••••				16 11	0	0	5 <u>2</u>
Boiler attendant					10 0	10	0	(1
First class certificat				•••••	19 0	10	9	64
Second class certific	cate				18 0	0	9	0
No certificate	•••••	•••••		•••••	16 17	6	8	51
Bore driller	•••••		•••••		19 0	10	9	61
Cableway operator			•••••		19 0	10	9	$6\frac{1}{4}$
Camp attendant					16 5	0	8	$1\frac{1}{2}$ $4\frac{1}{2}$
Caretaker watchman					16 15	0	8	$4\frac{1}{2}$
Chainman					17 3	4	8	7
Chuteman, outside cyl	linder (cylin	der sin	king)		16 11	8	8	$3\frac{1}{2}$
Cleaner, locomotive					16 5	0	8	$1\frac{1}{2}$
Compressor attendant					17 3	4	8	$7^{-}$
Concrete worker					16 16	8	8	5
Crusher feeder					16 11	8	8	3북
Derrickman					19 0	10	9	$3\frac{1}{2}$ $6\frac{1}{4}$
Dredge hand					16 16	8	8	5
Driller hand steel					16 11	8	8	31
Driver, crusher	•••••				16 18	4	8	51/2
Driver, dredge					17 14	2	8	101
Driver, electric, petrol,					16 18	4	8	51
Driver, fuel tank wage			non or crui		17 3	4	8	7
Driver, locomotive (pe			ler 12 tons		17 3	4	8	7
Driver, locomotive (st					17 6	8	8	8
Driver, locomotive (st					17 0	0	0	0
under 30 tons					17 14	2	8	101
Driver, locomotive (st	$\frac{1}{20}$	ne and	over		18 6	8	9	$\frac{10_{4}}{2}$
				•••••	19 0	10	9	$\frac{2}{6\frac{1}{4}}$
Driver/operator, speci	al			•••••	19 0	10	9	04
Driver/operator—	anding 01 t	ana la	mbined ve	hiala				
Motor lorry not exc			momed ve		16 11	0	0	21
and maximum los					16 11	8	8	$3\frac{1}{2}$
Exceeding $2\frac{1}{2}$ tons	(combined	venicle	and maxin	num	17 0	4	0	7
load weight)				•••••	17 3	4	8	7
Crane 5 tons or ov				•••••	18 1	8	9	$0\frac{1}{2}$
Dumptor or magnet	tic truck				17 11	8	8	$9\frac{1}{2}$

Designa	ation					eek Rate s.			urly ate d.
Euclid wagon					18	1	8	9	$0\frac{1}{2}$
Heavy transporter					18	1	8	9	$0\overline{1}{2}$
Road grader, mechanie					18	1	8	9	$0\overline{1}{2}$
Road planer or snow									-
Independent driver					16	10	10	8	34
Combined with tract	or				17	11	8	8	$9\frac{1}{2}$
Road roller—									
Petrol or diesel, not	exceeding	5 tons	<b></b>		16	10		8	31
Petrol or diesel, exce	eding 5 t	ons			17	11	8	8	$9\frac{1}{2}$
Steam					18	1	8	9	$0\frac{1}{2}$
Tractor, while on ord									
hauling or a gra			her mac	hine					
operated by anoth									
Not exceeding 26 dra							10	8	31
Exceeding 26 drawb	ar h.p.					19	2	8	$5\frac{3}{4}$
Tractor and bulldozer		·····•			18	1	8	9	$0\frac{1}{2}$
Tractor and carry-all s	craper				18	1	8	9	$0\frac{1}{2}$
Tractor and earth com								~	<b>~</b> 2
Compactor not exce						19	2	8	5꽃
Compactor 20 tons					18	1	8	9	$0\frac{1}{2}$
Tractor and front-end					17		0	0	01
Under $1\frac{1}{2}$ cu. yd. ca						11	8	8	$9\frac{1}{2}$ $0\frac{1}{2}$
$1\frac{1}{2}$ cu. yd. capacity of				•••••	18	1	8	9	02
Tractor and rooter or	special pl	ougn		•••••	18	1	8	9 9	$0\frac{1}{2}\\0\frac{1}{2}$
Crawler-track shovel of	r drag-line				18	1 1	8 8	9	01
Slack-line drag-line ma		•••••			18 18	1	8	9	$0\frac{1}{2} \\ 0\frac{1}{2}$
Mobile road crane	1 mobil	n hitum		ving	10	1	0	9	$0\overline{2}$
Operator/fitter, specia machine			-	ying	17	13	4	8	10
Learner-driver/operato			 mechai	nical	17	15	+	0	10
road grader, tractor a	ind bulldo	zer tract	or and ro	oter					
or special plough,									
crawler-track shovel					16	11	8	8	31/2
Dustman						11	8	8	31
Fencer						11	8	8	31/2
Fireman, locomotive					16	11	8	8	$3\frac{1}{2}$
<b>A</b>					17	16	8	8	11
Ganger, electric power li					18	11	8	9	$3\frac{1}{2}$
Ganger, highway mainter					18	1	8	9	01
Ganger, line lifter					17	10	10	8	9 <u>1</u>
Ganger, navvy					17	3	4	8	7
Ganger, platelayer		•••••			17	10	10	8	9‡
Ganger, road					17	15	10	8	$10\frac{3}{4}$
Gardener					19	0	10	9	$6\frac{1}{4}$
Grease-wagon operator					17	15	0	8	$10\frac{1}{2}$
Handyman			•••••		17	7	6	8	81
Headman, tunnel						13	4	10	4
Jig operator					16		4	8	$5\frac{1}{2}$
Labourer, skilled						11	8	8	$3\frac{\bar{1}}{2}$ $1\frac{1}{2}$
Labourer					16	5	0	8	112
Lifter, railway line					16	10	0	8	3

	Designat	ion			Weekly Rate £ s. d.	Hourly Rate s. d.
Lineman, electrical					18 0 0	90
Lineman, telephone					16 18 4	8 $5\frac{1}{2}$
Machineman, quarry					17 3 4	8 7 <sup>~</sup>
Mucker operator					20 0 10	$10  0\frac{1}{4}$
Platelayer					16 11 8	8 $3\frac{1}{2}$
Powerhouse attendant					16 18 4	8 $5\frac{1}{2}$
Pump attendant					16 18 4	$8 5\frac{1}{2}$
Pump (concrete) attenda					17 16 8	8 11
Quarry manager					18 17 6	9 5 <del>1</del>
Quarryman, certificated			•••••		17 10 10	8 91
Quarryman					16 11 8	$8 3\frac{1}{2}$
Diggor					19 0 10	9 $6\frac{1}{4}$
Riveter's holder-up			•••••		16 11 8	$8 3\frac{1}{2}$
Cand blasten				•••••	17 14 2	$8 10\frac{1}{4}$
Sand blaster Sewage-plant operator				•••••	17 14 2 18 0 0	9 0
	•••••	•••••	•••••	•••••	16 18 4	
Sewage-plant attendant						
Shift boss, tunnel			•••••		19 15 0	9 $10\frac{1}{2}$
Shunter, locomotive			•••••		16 11 8	$8 3\frac{1}{2}$
Steel-bender and placer	•••••			•••••	17 3 4	8 7
Steel erector					17 3 4	8 7
Surfaceman			•••••	•••••	17 3 4	8 7
Tar-boiler attendant			•••••	•••••	16 11 8	$8 3\frac{1}{2}$
Tar sprayer					17 4 2	8 74
Tool sharpener					17 3 4	8 7
			11 1			
Tradesman: blacksmith,				ridge		
carpenter, carpenter	and jo	oiner, ele	ctrician,	fitter,	10 5 10	
carpenter, carpenter mechanic, plasterer, pla	and jo	oiner, ele	ctrician,	fitter,	19 5 10	9 $7\frac{3}{4}$
carpenter, carpenter mechanic, plasterer, plu Tunneller 1st grade	and jo	oiner, ele	ctrician,	fitter,	18 16 8	9 5
carpenter, carpenter mechanic, plasterer, plu Tunneller 1st grade Tunneller 2nd grade	and jo umber,	oiner, ele	ctrician,	fitter,	18 16 8 17 16 8	9 5 8 11
carpenter, carpenter mechanic, plasterer, plu Tunneller 1st grade Tunneller 2nd grade Wagon-drill operator	and jo umber, 	painter, ele painter, v	ctrician, velder, etc	fitter,	18 16 8	9 5
carpenter, carpenter mechanic, plasterer, plu Tunneller 1st grade Tunneller 2nd grade Wagon-drill operator Sawmiller and timber ya	and jo umber, 	painter, ele painter, v	ctrician, velder, etc	fitter,	18 16 8 17 16 8 17 3 4	9 5 8 11 8 7
carpenter, carpenter mechanic, plasterer, plu Tunneller 1st grade Tunneller 2nd grade Wagon-drill operator Sawmiller and timber ya Bushman	and jo umber, 	painter, ele painter, v	ctrician, velder, etc	fitter,	18       16       8         17       16       8         17       3       4         18       1       8	9 5 8 11 8 7 9 $0\frac{1}{2}$
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These amendments shall be deemed to have come into force on the 22nd day of November 1965.

In witness whereof the parties hereto have executed these presents the day and year first above written.

Signed for and on behalf of Utah-Williamson-Burnett Joint Venture:

D. DAVENPORT, Project Manager.

Signed for and on behalf of the New Zealand Workers Industrial Union of Workers:

H. J. ALLEN, General Secretary.

## MANAPOURI POWER PROJECT EMPLOYEES—VARIATION OF INDUSTRIAL AGREEMENT

THIS Industrial Agreement made in pursuance of the Industrial Conciliation and Arbitration Act 1954, this 4th day of July 1966, between Utah-Williamson-Burnett Joint Venture (hereinafter called "the employer") of the one part and the New Zealand Workers Industrial Union of Workers (hereinafter called "the Union") of the other part, whereby it is mutually agreed by and between the said parties hereto that the Industrial Agreement made between the parties on the 20th day of February 1965, shall be and is hereby varied in the manner following, that is to say:

By amending Clause 15 (g)—Protective Clothing—as follows:

Delete the present clause 15 (g) and substitute the following:

"(g) A worker while regularly employed as a battery attendant shall be supplied with rubber gloves, rubber apron, and gum boots, or if regularly employed as a battery mechanic or battery attendant on locomotive batteries, shall be supplied with acid-resistant overalls in lieu of a rubber apron.

Where such overalls are supplied they will be limited to three pairs every twelve months on a loan basis and returned to the employer when being exchanged or on termination of service.

Issue of such overalls will be one pair on commencement of service and may be exchanged at the end of each subsequent four monthly period.

Where such overalls are supplied to individual workers and not returned or satisfactorily accounted for on expiry of the loan period, the depreciated value of such overalls will be deducted from the earnings of the worker concerned."

This amendment shall be deemed to have come into force on the 14th day of June 1966.

In witness whereof the parties hereto have executed these presents the day and year first above written.

Signed for and on behalf of Utah-Williamson-Burnett Joint Venture:

J. D. DAVENPORT, Project Manager.

Signed for and on behalf of the New Zealand Workers Industrial Union of Workers:

W. A. DEMPSTER, General Secretary.