REGISTER OF ENTERPRISE AGREEMENTS

ENTERPRISE AGREEMENT NO:

EA02/59

TITLE: Hunter Water Corporation Employees' Enterprise Agreement 2001

I.R.C. NO:

2001/8410

DATE APPROVED/COMMENCEMENT: 1 February 2002/1 June 2001

TERM:

31 May 2003

NEW AGREEMENT OR

VARIATION:

New Replaces EA99/77

GAZETTAL REFERENCE: 5 April 2002

DATE TERMINATED:

NUMBER OF PAGES:

28

COVERAGE/DESCRIPTION OF EMPLOYEES: Applies to all employees covered by the Hunter Water Corporation Employees (State) Award 1999 and Hunter Water Corporation (Operations) Employees Agreement 1999

PARTIES: Hunter Water Corporation -&- the Australian Services Union of N.S.W., Automotive, Food, Metals, Engineering, Printing and Kindred Industries Union, New South Wales Branch, Construction, Forestry, Mining and Energy Union (New South Wales Branch) and the Electrical Trades Union of Australia, New South Wales Branch





ENTERPRISE AGREEMENT

Registered Enterprise Agreement

Industrial Registrar

Hunter Water Corporation Employees' Enterprise Agreement 2001

ENTERPRISE AGREEMENT

ARRANGEMENT

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1. PARTIES TO THE AGREEMENT

This Agreement is made pursuant to Part 2 of Chapter 2 of the Industrial Relations Act 1996 between Hunter Water Corporation (HWC) - an Enterprise employer and the following industrial organisations of employees

- (i) Australian Services Union of NSW (ASU).
- (ii) Electrical Trades Union of Australia NSW Branch (ETU)
- (iii) Automotive Food, Metals, Engineering, Printing & Kindred Industries Union (AMWU)
- (iv) Construction Forestry Mining and Energy Union (CFMEU)

2. ENTERPRISE

The Enterprise subject to this Agreement is the Hunter Water Corporation working out from 426 to 432 King Street, Newcastle West.

3. TRADES AND OCCUPATIONS

The Trades and Occupations subject to this Agreement are all classifications as prescribed by Schedules B1 and B2 of this Agreement.

4. PAY RATES

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Rates of pay and allowances shall be increased as set out in Schedule A of this Agreement.

Schedule A details increases in rates of pay and allowances/special rates to apply for the period commencing from 1 June 2001 to the expiration of the nominal term of the Agreement on 31 May 2003. No further pay claim can be made for the duration of the nominal term of the Agreement. Notwithstanding this, it is agreed the Unions will provide the Corporation with their log of claims for the next Enterprise Agreement three (3) months prior to the nominal expiry date of this agreement. This log of claims will be provided to the Industrial Relations Commission. The parties agree to conduct negotiations with the assistance of the Industrial Relations Commission through scheduled conferences if necessary and commit to finalising that agreement prior to the 31 May 2003.

5. COMMITMENT TO ESSENTIAL SERVICES

The parties are committed to ensure **public safety** and **health** at all times. In the event of any industrial action this commitment will be maintained.

This agreement outlines the occurrences that the parties are committed to act on in a dispute situation to achieve the customer, health and environmental protection requirements that the Corporation is obliged to fulfil under both its Operating Licence and other legislation.

These are essentially the minimum requirements to maintain **public health** by access to water and sewerage services and to **protect the environment**.

Notwithstanding the specific water / wastewater failures outlined in **Annexure A** all parties agree to act upon:-

- Any Hunter Water asset failure which has the potential to create a **safety risk** or **traffic risk** to the public.
- Any Hunter Water incident (eg trade waste spill) which has the potential to create a safety risk or traffic risk to the public will be attended.

Hunter Water management will assess the reported problem and if it falls within the agreed essential services outlined in Annexure A, then it will be referred to the relevant personnel for action. In the event of dispute, normal dispute resolution procedures will apply.

Annexure A will remain in force until 31 May 2003 being the nominal expiry date of this agreement.

6. DISPUTES PROCEDURE

- (a) If a question, dispute or difficulty arises in respect to matters covered by this Agreement either party may require the issues in dispute be advised in writing.
- (b) A reasonable period of time shall be allowed for discussion to take place in an attempt to resolve the dispute.
- (c) If the matter is not resolved between representatives of the HWC and the employees the matter shall be notified to the Industrial Relations Commission of NSW for resolution in accordance with the Act. This notification may be given by either party at any stage of the negotiation process.
- (d) Whilst this procedure is being followed, normal work must continue.
- (e) The procedure for resolving a dispute will be impartial, fair and non-discriminatory in accordance with anti-discrimination law.

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7. TERM OF THIS AGREEMENT

This Agreement shall operate from 1 June 2001 and remain in force thereafter for a period of two (2) years.

It shall be binding on the HWC, its employees and the ASU, ETU, AMWU and CFMEU.

8. SCOPE OF AGREEMENT

This agreement shall be read in conjunction with :-

- (i) the Hunter Water Corporation Employees (State) Award 1999 (as varied on 8 June 2001)
- (ii) the Hunter Water Corporation (Operations) Employees' Agreement 1999,

provided that where inconsistency occurs, this agreement shall prevail to the extent of that inconsistency.

This is a voluntary agreement and was not entered into under duress by any party to it.



9. ANTI-DISCRIMINATION

- (1) It is the intention of the-parties bound by this agreement to seek to achieve the object in section 3(f) of the Industrial Relations Act 1996 to prevent and eliminate discrimination in the workplace. This includes discrimination on the grounds of race, sex, marital status, disability, homosexuality, transgender identity, age and responsibilities as a carer.
- (2) It follows that in fulfilling their obligations under the dispute resolution procedure prescribed by this agreement the parties have obligations to take all reasonable steps to ensure that the operation of the provisions of this award are not directly or indirectly discriminatory in their effects. It will be consistent with the fulfilment of these obligations for the parties to make application to vary any provision of the agreement which, by its terms or operation, has a direct or indirect discriminatory effect.
- (3) Under the Anti-Discrimination Act 1977, it is unlawful to victimise an employee because the employee has made or may make or has been involved in a complaint of unlawful discrimination or harassment.
- (4) Nothing in this clause is to be taken to affect:
 - (a) any conduct or act which is specifically exempted from anti- discrimination legislation;
 - (b) offering or providing junior rates of pay to persons under 21 years of age;
 - (c) any act or practice of a body established to propagate religion which is exemptedunder section 56(d) of the Anti-Discrimination Act 1977;
 - (d) a party to this agreement from pursuing matters of unlawful discrimination in any State or federal jurisdiction.
- (5) This clause does not create legal rights or obligations in addition to those imposed upon the parties by the legislation referred to in this clause.

NOTES

- (a) Employers and employees may also be subject to Commonwealth anti-discrimination legislation.
- (b) Section 56(d) of the Anti-Discrimination Act 1977 provides:

"Nothing in the Act affects ... any other act or practice of a body established to propagate religion that conforms to the doctrines of that religion or is necessary to avoid injury to the religious susceptibilities of the Registered that religion."

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ESSENTIAL SERVICES AGREEMENT

The parties are committed to ensure **public safety** and **health** at all times. In the event of any industrial action this commitment will be maintained.

This agreement outlines the occurrences that the parties are committed to act on in a dispute situation to achieve the customer, health and environmental protection requirements that the Corporation is obliged to fulfil under both its Operating Licence and other legislation.

These are essentially the minimum requirements to maintain **public health** by access to water and sewerage services and to **protect the environment**.

Notwithstanding the specific water / wastewater failures outlined below all parties agree to act upon:-

- ♦ Any Hunter Water asset failure which has the potential to create a **safety risk** or **traffic risk** to the public.
- Any Hunter Water incident (eg trade waste spill) which has the potential to create a safety risk or traffic risk to the public, will be attended.

Hunter Water management will assess the reported problem and if it falls within the agreed essential services below then it will be referred to the relevant personnel for action. In the event of dispute, normal dispute resolution procedures will apply.

A WATER

A1 WATER TREATMENT PLANTS - CRITICAL COMPONENTS

- Coagulant and pH correction dosing equipment (excluding fluoride)
 - not critical if have backup equipment.
- 2. Disinfection equipment failure:
 - even if have backup.
- 3. Cumulative filter failure, loss of PLC Control, loss of power to treatment facilities:
 - if it affects process;
 - critical if reach point where demand exceeds supply capacity need one (1) filter capacity above predicted demand.

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A2 DISTRIBUTION SYSTEM - CRITICAL COMPONENTS

- 1. Secondary disinfection equipment, if not working.
- 2. It is critical to respond to any incident defined as a 'Significant Health Incident' in the Incident Response Workbook as required by the Health Department of NSW.
- 3. Any asset failure that impacts on continuity to schools, hospitals or dialysis patients or a drop in pressure that impacts on their ability to function normally.
- 4. Any Hunter Water Asset failure that results in a discontinuity which covers a significant health incident to any customer (except services).

B WASTEWATER

B1 WASTEWATER TREATMENT - CRITICAL COMPONENTS

1. Failure of any asset that has potential to lead to effluent quality that has an unacceptable environmental or customer impact and, therefore, breaches the EPA Licence. (NB: This will differ from plant to plant.)

Examples:

- Sludge build up in the process can lead to effluent quality failures.
- Inlet screen block up can lead to by-pass of inlet works.
- Multiple pump (RAS or primary or secondary pumps) failures can lead to overflows or affects on effluent quality failures.
- 2. Disinfection equipment operational where no by-pass to ponds exists.
- 3. Loss of PLC control at treatment works where manual override is not available.
- 4. Loss of power to a wastewater treatment facility if full flow cannot be treated.

B2 WASTEWATER TRANSPORTATION SYSTEM - CRITICAL COMPONENTS

- 1. Failure of multiple components at Wastewater Pump Stations (WWPS) has potential to lead to effluent overflow into recreational waters, impact on public health and the environment. (NB: This will differ from pump station to propostation.)
- Loss of PLC control at WWPS.
- 3. Loss of power at WWPS.
- 4. Rising main failures.

NB: 1 to 4 above applies where tankers are unavailable and / or cannot cope with flow.

5. Sewermain choke that results in surcharge (excludes branch and shaft chokes) as defined in B2 (1).

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SCHEDULE A

ADJUSTMENTS TO PAY RATES

- (a) Salaries
 (As detailed in Schedule B1 attached) Part 1 Salary Structure A Part 2 Salary Structure B
 - (b) Wages (As detailed in Schedule B2 attached).
- 2. Allowances (As detailed in Schedule C attached).
- 3. The pay rates and allowances referred to in 1 and 2 above are inclusive of the 4% increase effective from 1 June 2001.
- 4. Rates of pay and allowances in 1 & 2 above will be increased by 4% from 1 June 2002.
- 5. Any Classification not listed in Schedules B1 and B2 (other than those on individual contract arrangements) shall be increased by the amounts as set out above.



SCHEDULE B1 - Part 1 Salary Structure A

POINT	SALARY @ 1/6/01	SALARY @ 1/06/02	POSIT	IONS
1	20,274	21,085	Entry Level Clerical Officer <18 year	rs of age
2	21,722	22,591		
3	23,170	24,097		
4	24,619	25,604	Trainee Finance Officer	
			Trainee Employee Services Officer	
			Trainee Audit Officer	
			Entry Level Clerical Officer >18 year	rs of age
5	26,067	27,110	Trainee Information Systems Level	
			Cadet Engineer Level 1	
6	27,515	28,616		
7	28,963	30,122	Records Clerk	
8	30,412	31,628	Finance Officer Level 1	
		PARTITION PROPERTY.	Employee Services Officer Level 1	
			Audit Officer Level 1	
			Support Group Officer Level 1	1
			Call Centre Officer Level 1	
	-		Customer Centre Officer Level 1	
			Operations Administrative Officer D	ata Entry
			Meter Reader	
9	31,859	33,133	Switchboard Operator - Call Centre	¢ —
			Revenue Recovery Officer	
			Trainee Information Systems Level	2
			Cadet Engineer Level 2	*:
10	33,308	34,640	Information Systems Support Office	er
11	34,756	36,146	Entry Level Technical Officer	
			Cadet Engineer Level 3	
12	36,204	37,652	Accounts Receivable Co-ordinator	
11 123			Plan Services Officer	
			Procurement / Fleet / Accounts Pay	able Officer
		1	Library Assistant	N2-W2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-
			Property Management Officer	
			Support Group Officer Level 2	
			Administrative Assistant Legal & Ri	sk Management Services
			Call Centre Officer Level 2	
			Customer Centre Officer Level 2	
			Urban Development Officer	
			Operations Contracts Administrativ	e Officer
13	37,652	39,158	Employee Services Officer Level 2	
			Finance Officer Level 2	T n i trand
			Economist Corporate Planning	Registered
			Pricing Officer	Enterprise Agreement
Pricing Officer Audit Accountant Industrial Registre				

POINT	SALARY @ 1/6/01	@ 1/06/02	POSITIONS	
			Systems Administrator Information Support Lev	el 1
			Payroll Co-ordinator	
			Sewer Surcharge Strategic Operations Officer	/-
			Administrative Assistant Secretariat	
			Administrative Assistant Contracts	
			Information Resource Assistant	
			Secretary (Business Unit Manager)	
14	39,101	40,665	Supply Officer Operations	
			Assets Information Officer	
			Trainee Information Systems Level 3	
15	40,549	42,171	Control Centre Operator	
			Operational Issues Officer	
			Contracts & Strategic Operations Support Office	er
			Administrative Support Officer - Procurement/F	leet
			Senior Call Centre Officer	
		1	Public Affairs Officer	
16	41,997	43,677	Secretary (Executive)	
			Team Leader Support Group	
17	43,445	45,183	Customer Centre Manager Level 1	
	10/11/0	131.33	Major Account Co-ordinator	
			Finance Accountant (Modelling, Systems, Asse	ts)
			Field Auditor	
			Contract Co-ordinator Operations	
18	44,894	46,690	Pollution Control Officer	
			Contracts Officer, Plumbing (Operations)	
			Real Estate Co-ordinator	
	-		Systems Administrator Information Support Lev	rel 2
	1		Information Administrator	
			Technical Officer Strategic Operations Level 1	
			Contracts Administration Officer	
			Fleet Service Co-ordinator Operations	
	1		Compliance Officer Operations	
			Information Systems Officer Help Desk	
19	46,341	48,195	Finance Accountant (Corporate Reporting)	
10	10,011	10,100	Budget Accountant	
			Manager Business Administration Operations	Registered
		+	Operations Accountant	Enterprise Agreem
20	47,790	49,702	Team Leader Help Desk	11
	17,700	10,702	Supervisor Plan Services	industrial Registra
			Technical Officer Strategic Operations Level 2	TICE SIFA
			Maintenance Management Officer	
_			Technical Officer Planning	
	_		Urban Development Engineering Officer	
21	49,238	51,208	Contracts Inspector	
21	73,230	01,200	Information Systems Officer – Operations	
			Systems Administrator – Accounting Systems	

SALARY	SALARY @ 1/06/01	SALARY @ 1/06/02	POSITIONS	
C op wyoda z	DO CONTRACTOR		Systems Administrator MIMS	
			Contracts/Field Supervisor Operations	
			Public Affairs Co-ordinator	
			Supply Manager Operations	
			Environmental Scientist	
			Manager Information Resource Centre	
			Environmental/Trade-Waste Co-ordinator	
22	50,686	52,713	Customer Centre Manager Level 2	
			Manager Call Centre	
			Personal Assistant to Managing Director	
			Payroll/Employment Officer	
			Human Resource Co-ordinator	
	-		Policy Development Officer – Community Rel	ations
	-		Technical Officer Mechanical	
	 		Financial Analyst/Systems Accountant	
23	52,134	54,220	Systems Engineer/Team Leader Operations	
	02,104	01,220	Urban Development Administration Manager	
			OHS Co-ordinator	
		-	Environmental and Engineering Auditor	
24	53,583	55,726	Telemetry Systems Officer Operations	
24	33,303	30,720	Occupational Health Nurse	
25	55,031	57,232	Communication & Electronics Supervisor (EM	M) Operations
20	33,001	01,202	Field Supervisor (EMM) Operations	iii, operatione
			Manager Administrative Support	
			Contracts/Projects Officer Operations	
		-	Contracts Officer	
			Senior Audit Supervisor	
	1		Catchment & Infrastructure Co-ordinator	
	-		Projects Co-ordinator	
26	56 470	58,738	Development Servicing Plans Co-ordinator	
27	56,479 57,927	60,244	Assistant Secretary	
	51,921	00,244	Field Supervisor (Civil) Operations	
	-	-	Accountant Corporate Reporting	Kegistered
			·	Enterprise Agreeme
	1	-	Accountant Management Services	Price rigitetitle
			Procurement/Fleet Manager	industrial Registrar
	50.075	04.750	Property Manager	and the Sistial
28	59,375	61,750	Insurance & Legal Co-ordinator	The state of the s
		00.055	Science & Water Quality Officer	
29	60,822	63,255	Information Systems Officer Operations - SNR	Υ
			Urban Development Engineering Manager	
			Manager Contracts & Projects Operations	CND
	60.00	0.1700	Information Systems Officer Software Develo	pment - SNK
30	62,271	64,762		
31	63,719	66,268	Contracts Manager	
32	65,167	67,774		
33	66,615	69,280	Manager Communication & Government Sup	port

SALARY	SALARY @ 1/06/01	SALARY @ 1/06/02	POSITIONS
34	68,064	70,787	Manager Customer Services
			Manager Compliance & Review
35	69,512	72,292	
36	70,960	73,798	
37	72,408	75,304	Manager Environmental Policy
			Team Leader Software Development
38	73,857	76,811	
39	75,304	78,316	
40	76,753	79,823	Technical Consultant Information Systems

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SCHEDULE B1 - Part 2

Salary Structure B Salary Rates including first 4% instalment Effective from 1 June 2001

Description	Year 1	Year 2	Year 3	Year 4 \$	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
General Scale:	-	J								
Cadet	23,589	25,767	27,307	29,282	30,367	31,333	32,298	33,252	34,157	35,031
Administrative Officer	17,708 <u>Year 11</u> 34,143	20,853 <u>Year 12</u> 35,458	23,766 <u>Year 13</u> 36,832	26,055 <u>Year 14</u> 38,579	28,281 <u>Year 15</u> 39,872	29,503	30,294	31,892	32,749	33,316
Technical Support Officer						7				
Senior Grade		35,836								
TOs, Architectural, Survey and/or Engineering Drafter and Engineering Surveyor										
C Grade	34,746	36,399	37,902	39,446	41,199					
B Grade	43,131	43,995	44,860	45,770	46,691	47,606				
Special Grade	49,123									
	50,214	50,938								
						49,077				
ed eeme gistra										

Non Trade Maintenance Trade Group 1 Inspector - Grade 2 Supervisor, or Specialist - Engineering Support: Technical Officer, Architectural, Survey and/or Engineering Drafter and Engineering Surveyor	40,823	786			4	*	9	,	4	
Trade Group 1 Inspector - Grade 2 Supervisor, or Specialist - Engineering Support: Technical Officer, Architectural, Survey and/c Engineering Drafter and Engineering Survey		41,351	42,376							
Inspector - Grade 2 Supervisor, or Specialist - Engineering Support: Technical Officer, Architectural, Survey and/c Engineering Drafter and Engineering Survey		43,158								
Grade 2 Supervisor, or Specialist - Engineering Support: Technical Officer, Architectural, Survey and/c Engineering Drafter and Engineering Survey										
Supervisor, or Specialist - Engineering Support: Technical Officer, Architectural, Survey and/c Engineering Drafter and Engineering Survey.	48,493									
Technical Officer, Architectural, Survey and/o Engineering Drafter and Engineering Surveyo										
Level 1	51,815	52,784								
Level 2	54,891									
Graduate Scale										
Graduate Architect, Chemist, Surveyor										
D Grade	35,413	36,615	38,777	40,880	42,980	45,286	47,401			
C Grade	49,493	51,837	53,956							
Special Grade	56,471	57,804	58,752							
Administrative Supervisor/Professional Specialist Manager										
	41,207	41,945	42,753	43,608						
	45,109	46,524	47,847	49,264						
	51,137	52,898	54,546	56,670						
red reeme										

Description	Year 1	Year 2	Year 3	Year 4 \$	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10 \$
Grade 7	75,070	76,456								
Secretary to Director			41,945							
Computer Officer's Scale										
Computer Systems Officer										
Grade 1	31,913 <u>Year 11</u> 42.753	32,471 Year 12 43,608	33,272	34,547	36,176	37,549	38,773	39,712	41,207	41,945
Grade 2	45,109	46,524	47,847	49,264	51,137	52,898	54,546			
Grade 3	26,670	57,911	60,003	61,821						
Grade 4	63,641	65,457								
Miscellaneous										
Chief Plumbing Inspector Senior Trade Waste	51,705									

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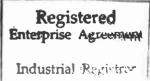
SALARY STRUCTURE B

Salary Rates @ 1 June 2002 Including second 4% instalment

General Scale: Cadet 24,533 26,798 28,399 30,463 31,582 23,580 34,682 Administrative Officer Year 11 Year 12 Year 12 Year 13 Year 14 Year 12 Year 14 Year 13 Year 14 Year 15 Year 1	Description	otion	Year 1	Year 2 \$	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8		Year 9
ative Officer 24,533 26,783 26,786 28,399 30,453 31,582 32,586 33,590 ative Officer Year 11 Year 12 Year 14 Ye	General Scale:											
alive Officer 18,416 21,687 24,717 27,097 28,412 30,683 31,506 Support Officer Support Officer Support Officer sade sade sade sade sade sade sade sade sade sade sade sade sade sade sade sade sade sade sade sade<	Cadet		24,533	26,798	28,399	30,453	31,582	32,586	33,590	34,5	85	35,523
Support Officer Survey and/or Engineering Drafter Survey and/or Engineering Drafter Survey and/or Engineering Drafter Survey and/or Engineering Drafter Surveyor S	Administrative Officer		18,416 <u>Year 11</u> 35,509	21,687 <u>Year 12</u> 36,876	24,717 <u>Year 13</u> 38,305	27,097 Year 14 40,122	29,412 <u>Year 15</u> 41,467	30,683	31,506	33,1	891	34,059
ade 37,269 37,269 nilectural, Survey and/or Engineering Drafter neering Surveyor 36,136 37,855 39,418 41,024 42,847 rade 44,856 45,755 46,654 47,601 48,559 rade 51,088 51,088 48,559 48,559 - Plumbing 12,044 47,601 48,559 or - Day Labour 23,0418 47,601 48,559 or - Day Labour 24,045 22,223 52,976 10,024 47,601 48,559 or - Day Labour 24,045 25,223 52,976 10,024 <	Technical Support Officer						×					
Survey and/or Engineering Draffer 36,136 37,855 39,418 41,024 42,847 44,856 45,755 46,654 47,601 48,559 44,856 45,755 46,654 47,601 48,559 46,654 47,601 48,559 46,654 47,601 48,559 46,654 47,601 48,559 48,559 48,559 48,559 48,559 48,559 48,559 48,559 4	Senior Grade			37,269								
irade	TOs, Architectural, Survey and and Engineering Surveyor	Vor Engineering Drafter										
- Plumbing size and	C Grade		36,136	37,855	39,418	41,024	42,847					
- Plumbing Series Series Series Series Futerburies Washing Series Futerburi	B Grade		44,856	45,755	46,654	47,601	48,559	49,510				
- Plumbing Sez.223 Sez	Special Grade		51,088									
Registered prise Agreemer	A Grade		52,223	52,976								
Registrar	Inspector - Plumbing							51,040				
istrar	Supervisor - Day Labour	120										
	Foreman											

Description	ption		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10 \$
Non Trade Maintenance			42,456	43,005	44,071							
Trade Group 1				44,884								
Inspector -												
Grade 2			50,433									
Supervisor, or Specialist - Engineering Support:	ngineering Suppo	ı;										
Technical Officer, Architectural, Survey and/or Engineering Drafter and Engineering Surveyor	al, Survey and/or neering Surveyor											
Level 1			53,888	54,895								
Level 2			57,087				35					
Graduate Scale												
Graduate Architect, Chemist, Surveyor	Surveyor											
D Grade			36,830	38 080	40,328	42,515	44,699	47,097	49,297			
C Grade			51,473	53,910	56,114							
Special Grade			58,730	60,116	61,102							
Administrative Supervisor/Professional Specialist Manager	rofessional Speci	alist										
Grade 1			42,855	43,623	44,463	45,352						
Grade 2			46,913	48,385	49,761	51,235						•
Grade 3	ered green legist		53,182	55,014	56,728	58,937						
Grade 7			78 073	79,514								

Description	Year 1 S	Year 2	Year 3	Year 4	Year 5	Year 6 \$	Year 7	Year 8	Year 9	Year 10
Secretary to Director			43,623							
Computer Officer's Scale										
Computer Systems Officer										
Grade 1	33,190 Year 11 44,463	33,770 <u>Year 12</u> 45,352	34,603	35,929	37,623	39,051	40,324	41,300	42,855	43,623
Grade 2	46,913	48,385	49,761	51,235	53,182	55,014	56,728			
Grade 3	58,937	60,227	62,403	64,294						
Grade 4	66,187	68,075	1							
Miscellaneous										
Chief Plumbing Inspector Senior Trade Waste	53,773									



SCHEDULE B2

Part 1 - ANNUALISED WAGE RATES

CLASSIFICATIONS

(i) (a) Operations employees

Wage rates effective from 1 June 2001.

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		Base Annual Wage \$	Operations Roster Allowance \$	Total Annualised Wage \$	Base Hourly Rate \$	Annualised Hourly Rate \$
1)	Operations Emp	oloyee Level	5			
		38,326	27,124	65,450	19.33	33.01
2)	Operations Emp	oloyee Level	4			
		36,772	20,440	57,212	18.55	28.85
3)	Operations Emp	oloyee Levei :	3			
		35,326	20,829	56,155	17.82	28.32
4)	Operations Emp	loyee Level 2	2			
		33,548	19,862	53,410	16.92	26.94
	Port Stephens	33,548	22,835	56,383	16.92	28.44
5)	Operations Emp	loyee Level 1	I			
		32,395	20,186	52,581	16.34	26.52
6)	Operations Emp	loyee Traine	9			
	New	31,073	5,335	36,408	15.67	18.36

Employees who are not appointed to the Operations Business Unit and are temporarily providing relief or acting in one of those positions will be paid at the base rate applicable to the classification and area in which they are temporarily engaged and will not receive an Annualised Wage Rate.

(i) (b) Operations employees

Wage rates effective from 1 June 2002.

		Base Annual Wage \$	Operations Roster Allowance \$	Total Annualised Wage \$	Base Hourly Rate \$	Annualised Hourly Rate \$
1)	Operations Emp	loyee Level	5			
		39,859	28,209	68,068	20.10	34.33
2)	Operations Emp	oloyee Level	1			
		38,243	21,257	59,500	19.29	30.01
3)	Operations Emp	loyee Levei :	3			
		36,739	21,662	58,401	18.53	29.45
4)	Operations Emp	loyee Level :	2			
		34,890	20,656	55,546	17.60	28.01
	Port Stephens	34,890	23,748	58,638	17.60	29.57
5)	Operations Emp	loyee Level 1	ı			-
		33,691	20,993	54,684	16.99	27.58
6)	Operations Emp	loyee Traine	e			
	New	32,316	5,548	37,864	16.30	19.10

Employees who are not appointed to the Operations Business Unit and are temporarily providing relief or acting in one of those positions will be paid at the base rate applicable to the classification and area in which they are temporarily engaged and will not receive an Annualised Wage Rate.



(ii) (a) Wastewater Treatment Operations employees

Wage rates effective from 1 June 2001.

	Base Annual Wage \$	Wastewater Treatment Operations Allowance	Total Annualised Wage \$	Base Hourly Rate \$	Annualised Hourly Rate \$
Wastewater Tr	eatment Operat	ions Employee L	.evei 2		
	36,772	5,429	42,201	18.55	21.28
Wastewater Tr	eatment Operati	lo ns Empl oyee L	evel 1		
	32,395	5,508	37,903	16.34	19.12
Wastewater Tr	eatment Operat	lons Employee T	'rainee		
	31,073	5,418	36,491	15.67	18.41

(ii) (b) Wastewater Treatment Operations employees Wage rates effective from 1 June 2002.



	Base Annual Wage \$	Wastewater Treatment Operations Allowance \$	Total Annualised Wage \$	Base Hourly Rate \$	Annualised Hourly Rate \$
Wastewater Trea	ntment Operat	ions Employee L	evel 2		
	38,243	5,646	43,889	19.29	22.13
Wastewater Trea	ntment Operat	ions Employee L	evel 1		
	33,691	5,728	39,419	16.99	19.88
Wastewater Trea	tment Operat	ions Employee T	rainee		
	32,316	5,635	37,951	16.30	19.15

(iii) (a) Operations Warehouse Employees

Wage rates effective from 1 June 2001

	Base Annual Wage \$	Operations Warehouse Allowance \$	Total Annualised Wage \$	Base Hourly Rate \$	Annualised Hourly Rate \$
Operations Wa	rehouse Employ	ree Level 2			
	35,940	3,450	39,390	18.13	19.86
		and and d			
Operations Wa	renouse Employ	ee Level 7			

(iii) (b) Operations Warehouse Employees (annualised)

Wage rates effective from 1 June 2002

	Base Annual Wage \$	Operations Warehouse Allowance \$	Total Annualised Wage \$	Base Hourly Rate \$	Annualised Hourly Rate \$
Operations W	arehouse Employe 37,378	e Level 2 3,588	40,966	18.86	20.65
		3,588	40,966	18.86	20.65

(iv) Operations Support Officers

		Industrial Registra
	Annualised Wage @ 1/6/01	Annualised Wage @ 1/6/02
Grade 1	36,275	37,726
Grade 2	41,161	42,807

Registered Enterprise Agreement

SCHEDULE B2

Part 2 - WEEKLY WAGE RATES

(a) CLASSIFICATIONS

	Wage @ 1/6/01	Wage @ 1/6/02
Wastewater Treatment		
Trainee Grade 1/1 Grade 1/2 Grade 2/1 Grade 2/2 Ganger 1 Ganger 2 Ganger 3	585.75 595.37 605.10 615.88 626.77 650.28	591.47 609.18 619.18 629.30 640.52 651.84 676.29 718.94
Mobile Equipment		
Plant Operators		
Group A 1 Group A 2 Group B 1 Group B 2 Group C 1 Group C 2 Group D Dual Qualified Operator.	604.75	598.82 606.53 613.77 621.35 628.94 636.53 679_07 658.94
Motor Lorry Drivers		
Up to 2 Tonnes 2 to 5 Tonnes 5 to 7 Tonnes 7 to 10 Tonnes 10 to 12 Tonnes Registered	569.07 574.40 577.76 584.48 592.12	591.83 597.38 600.87 607.86 615.80
Stores Enterprise Agree	emeric	
General Stores and Clerical Employee Industrial Reg	istrar	
Trainee Grade 1 Grade 2	568.71 599.42 603.82	591.46 623.40 627.97
Trades Assistants Trainee ME 1 ME 2 Other than Elec/Mech Trades.	563.04 591.08 619.34 563.04	585.56 614.72 644.11 585.56

	Wage @ 1/6/01	Wage @ 1/6/02
Trades Groups		
Mechanical Trades		
MT 1	674.26 707.98 741.70	701.23 736.30 771.37
Building Trades Bridge Carpenter Carpenter Painter Plasterer	674.26	701.23
Electrical Trades Grade 1 Grade 2 Grade 3 Grade 4 Grade 5	674.26 707.98 741.70 775.40 809.12	701.23 736.30 771.37 806.42 841.48
Miscellaneous (weekly rates)		
Cleaner Cleaner Head Office Clerical/Operations Construction Worker Group 1 Construction Worker Group 2 Construction Worker Group 3 Field Services Operator Ganger Contracts Ganger Stormwater Channels Garage Attendant Labourer General Linesperson Electrical	559.34 590.62 638.92 560.03 567.44 572.08 584.03 723.15 657.58 571.39 556.78 602.32	581.71 614.24 664.48 582.43 590.14 594.96 607.39 752.08 683.88 594.25 579.05 626.41
Linesperson Electrical Special Rate Maintenance Employee Stormwater Drainage Meter Mechanic Meter Mechanic Special Rate Motor Bus Driver Oiler Greaser Supervisor Welder Survey Field Hand Welder - Pipeline	621.78 568.72 590.50 674.15 590.03 565.95 617.96 571.63 599.78	646.65 591.47 614.12 701.12 613.63 588.59 642.68 594.50 623.77

Apprentice Tradesperson

1st Year - 54% of the prescribed rate for a tradesperson 2nd Year - 64% of the prescribed rate for a tradesperson 3rd Year - 72% of the prescribed rate for a tradesperson 4th Year - 80% of the prescribed rate for a tradesperson

For the purposes of this sub-clause, the prescribed rate for a tradesperson shall be the base weekly rate (excluding industry allowance and tool allowances) applicable to a Tradesperson Carpenter in the employ of the Hunter Water Corporation.

Registered Enterprise Agreement Industrial Registrar

(b) Industry Allowance

Employees engaged on any construction or maintenance work shall receive an allowance at the rate of \$21.30 per week or \$4.26 per day in addition to the ordinary rate of pay. This allowance is in consideration of working in the open and thereby being subject to climatic conditions, ie dust and sand blowing in the wind, extremes of weather, concrete drippings, obnoxious odours, sloppy and muddy conditions, lack of usual amenities in the field compared with depot conditions and any other general disabilities associated with the Corporation's conditions and any other general disabilities associated with the Corporations work not compensable by the payment of a disability allowance payable in accordance with the Award. This allowance shall form part of the rate of pay for all purposes and is incorporated in the schedule of rates of pay as listed in this clause. This allowance will be increased by 4% on 1 June 2002 to \$22.20.

(c) Tool Allowance

A tool allowance of \$22.20 per week shall be paid to all tradesperson and apprentices. This allowance shall form part of the rate of pay for all purposes and in the case of tradespersons, is incorporated in the schedule of rates of pay as listed in this clause. This allowance will be increased by 4% on 1 June 2002 to \$23.10.

(d) Electrical Licence Allowance

In addition to the rates prescribed in this clause, Licensed Electrical Tradespersons shall be paid an allowance at the rate of \$23.90 per week, as varied from time to time, to be included in the rate of pay for all purposes.

(e) Team Leader Allowance

Electrical and Mechanical trades personnel who are required to undertake the role of a Team Leader will be paid an all purpose allowance of \$39.10 pw whilst so engaged. This allowance will be increased by 4% on 1 June 2002 to \$40.70.

(f) Leading Hand Allowance

(1) Non-trade, 2 to 5 employees

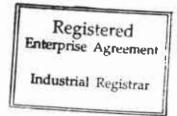
\$ 3.96 per day

(2) Trade, 2 to 5 employees

\$ 6.58 per day

Allowances to be increased by 4% from 1 June 2002 - (1) \$4.12

(2) \$6.84



(g) Gangers Major Plant Allowance

Where gangs include one or more major plant items as defined, a Ganger shall be paid \$3.00 for each day or part thereof. This allowance will be increased by 4% on 1 June 2002 to \$3.12.

Major plant items shall mean tractors, front or back end loaders, concrete pavers or power graders, provided that such items are of 30 kW or more and any other items of earth moving, stone crushing or sand getting equipment of 30 kW or more but shall not include motor lorries.

SCHEDULE C

(Allowances/Special Rates)

This Schedule shall be read and interpreted in conjunction with the corresponding clauses of the Hunter Water Corporation Employees' (State) Award 1999 and the Hunter Water Corporation (Operations) Agreement 1999.

			Indicator	1/6/2001	1/6/2002
AWARD CL	_AUSE				
Clause	G11 – Special Rates				
(i)	Diving Allowances depth allowance	per 0.3 metres		1.12	1.17
(iii)	Sauna Bathing Allowar	nce Over 3 days pw Less than 3 days pw	w	6.34 3.17	6.59 3.30
(v)	Hot places	(a) (b) Registered	H	0.47 0.55	0.49 0.57
Clause	S5 – Special Rates	Enterprise Agreement			
(i)	First Aid Allowance	Industrial Registrar	D	2.03	2.11
(ii)	Floor Warden Allowand				•
		(a) BECO (b) District Office (c) Floor Wardens	W W W	13.66 8.75 5.45	14.21 9.10 5.67
(iv)	Overseers Allowance		D	7,26	7.56
Clause	W4 - Special Rates				
(i)	Wet work	(a) 1 st hour subsequent hours (b) EWW (c) EDW	D H D	2.05 0.50 1.53 5.67	2.13 0.52 1.59 5.90
(ii)	Dirty Work	(a) (b) EDW - sewage (c) Machine (d) EDW	D D D	1.53 5.67 1.74 5.67	1.59 5.90 1.81 5.90
(iii)	Handling Chemicals	(a) up to 4 hrs over 4 hrs (b) (c) (d)	Н D D Н	0.45 2.95 1.99 0.50 0.94	0.47 3.07 2.07 0.52 0.98
(iv)	Height Allowance		D	3.31	3.44

	288	Indicator	1/6/2001	1/6/200:
(v)	Confined Space	н	0.58	0.60
(vi)	Towing Allowance (a)	D	3.52	3.66
(vii)	First Aid Allowance	D	0.96	1.00
(viii	Applying obnoxious substances (a)	н	0.58	0.60
(ix)	Scaffolding and Rigging Allowance	w	4.24	4.41
(x)	Wastewater Treatment Works Allowances	н	0.28	0.29
(xi)	Fire Fighting Allowance	н	0.41	0.43
(xiii)	Special Disability Allowance - OT/Public Holidays	D H	6.34 0.81	6.59 0.84
(xiv	Wastewater Operations Hourly Allowance	D	4.54	4.72
Clause	W5 - District Allowances			
[District Allowances Wastewater (DAW) District Allowances Other Duties (DAO) District Allowances Leave (DAL)	н н н	2.54 1.64 2.08	2.64 1.71 2.16
Clause	W6 - Follow the Job/Depot Allowance			
(i)	Follow the Job (a) (d) additional	D D	15.89 7.95	- 16.53 8.26
(ii)	Depot Allowance	D	7.29	7.58



Signed for and on behalf of the Hunter Water Corporation

Signed for and on behalf of the Australian Services Union Services Branch - Hunter Water Division (ASU)

Signed for and on behalf of the Electrical Trade Union of Australia NSW Branch (ETU)

Signed for and on behalf of the Automotive, Food, Metals, Engineering, Printing & Kindred Industries Union (AMWU)

Signed for and on behalf of the Construction, Forestry, Mining and Energy Union (CFMEU) Construction & General Division NSW Branch



J. D.L..

