# New claims – weekly payments scenarios

#### Scenario 1: Susan

**Employment: Casual Nurse Assistant** 

Award: Private Hospital Industry Nurses (State) Award [AN120435]

Rate: \$22.793404/hr

Hours per week: 36 (9 hours x Thursday, Friday, Saturday, Sunday)

Shift allowance: Saturday \$32.084193 per hour, Sunday \$36.729588 per hour

PIAWE for first 52 weeks:  $$410.281272 (18 \times $22.793404) + $288.757737 (9 \times $32.084193) + $330.566292 (9 \times $36.729588) = $1029.61$ 

PIAWE after 52 weeks: **\$820.56** (36 x \$22.793404)

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
0-13wks S36	95% x PIAWE 95% x \$1029.61 = \$978.13	Worker is working 1 day per week (not Sat or Sun)  95% x PIAWE – E 95% x \$1029.61 - \$205.14 = \$772.99  Benefit paid = \$772.99  Earnings = \$205.14  Worker's total income = \$978.13	E is taken as zero until work capacity assessment is undertaken  95% x PIAWE – E 95% x \$1029.61 - \$0 = \$978.13
14-52wks S37	80% x PIAWE 80% x \$1029.61 = \$823.69	Worker is upgraded and working 3 days per week (Thur, Fri and Sat)  95% x PIAWE – E 95% x \$1029.61 - \$699.04 = \$279.09  Benefit paid = \$279.09  Earnings = \$699.04  Worker's total income = \$978.13	Work capacity assessment establishes E as zero  80% x PIAWE 80% x \$1029.61 = \$823.69
53-130wks S37	80% x PIAWE 80% x \$820.56 = \$656.45	Worker is upgraded and working 3 days per week (Thur, Fri and Sat) 95% x PIAWE – E 95% x \$820.56 - \$699.04 = \$80.49  Benefit paid = \$80.49  Earnings = \$699.04  Worker's total income = \$779.53	Work capacity assessment establishes E as zero  80% x PIAWE 80% x \$820.56 = \$656.45

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
131-260wks S38	Work capacity assessment deems no work capacity which is likely to continue indefinitely  80% x PIAWE 80% x \$820.56 = \$656.45	Work capacity assessment deems the worker has capacity and worker is working 1 days per week ie. <15hrs  No entitlement to weekly payment of compensation	Work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation
261wks – retirement S39	WPI 23% and work capacity assessment deems no work capacity which is likely to continue indefinitely  80% x PIAWE 80% x \$820.56 = \$656.45	WPI 23% and work capacity assessment deems the worker has capacity and worker is working 1 days per week ie. <15hrs  No entitlement to weekly payment of compensation	WPI 23% and work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation
261wks – retirement		WPI 23% and working two days per week but > 15 hours (not Sat or Sun)	
S39		80% x PIAWE – E 80% x \$820.56 – \$410.28 = \$246.17 Benefit paid = \$246.17 Earnings = \$410.28 Worker's total income = \$656.45	

## Scenario 2: Rhonda

Employment: Casual Salesperson Award: General Retail Industry Award 2010 [MA000004]

Rate: \$22.188134 per hour

Hours per week: 35 Total: \$776.58

Non pecuniary benefit (has not been included in the above rate): vehicle \$192.31 per week

= \$776.58 + \$192.31 PIAWE

= \$968.89

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
0-13wks S36	95% x PIAWE - D 95% x \$968.89 – \$192.31 = \$728.14 Benefit = \$728.14 Non pecuniary benefit = \$192.31 Worker's total income =	Worker is working 1 day per week  95% x PIAWE – (E + D) 95% x \$968.89 – (\$155.32 + \$192.31) 95% x \$968.89 - \$347.63 = \$572.82  Benefit paid = \$578.82 Earnings = \$155.32 Non pecuniary benefit = \$192.31	E is taken as zero until work capacity assessment is undertaken  95% x PIAWE – (E + D) 95% x \$968.89 – (\$0 + 192.31) = \$728.14  Benefit = \$728.14  Non pecuniary benefit = \$192.31  Worker's total income = \$920.45
	\$920.45	Worker's total income = \$920.45	Worker a total moome = \$325.40
0-13wks S36	Vehicle removed  95% x PIAWE	Vehicle removed - worker is working 1 day per week	Vehicle removed - E is taken as zero until work capacity assessment is undertaken
000	95% x \$968.89 = \$920.45	95% x PIAWE – E 95% x \$968.89 – \$155.31= \$765.14	95% x PIAWE - E 95% x \$968.89 - \$0= \$920.45
		Benefit paid = \$765.14 Earnings = \$155.31 Worker's total income = \$920.45	

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
14-130wks S37	80% x PIAWE - D 80% x \$968.89 - \$192.31 = \$582.80 Benefit = \$582.80 Non pecuniary benefit = \$192.31 Worker's total income = \$775.11	Worker is upgraded and working 3 days per week  95% x PIAWE – (E + D) 95% x \$968.89 – (\$465.95 + \$192.31) 95% x \$968.89 - \$658.26 = \$262.19  Benefit paid = \$262.19  Earnings = \$465.95  Non pecuniary benefit = \$192.31  Worker's total income = \$920.45	Work capacity assessment establishes E as zero  80% x PIAWE – (E + D) 80% x \$968.89 – (\$0 + \$192.31) = \$582.80  Benefit = \$582.80  Non pecuniary benefit = \$192.31  Worker's total income = \$775.11
14-130wks S37	Vehicle removed 80% x PIAWE 80% x \$968.89 = \$775.11	Vehicle removed - worker is working 1 day per week  80% x PIAWE - E 80% x \$968.89 - \$155.32 = \$619.79  Benefit paid = \$619.79 Earnings = \$155.32 Worker's total income = \$775.11	Vehicle removed - E is taken as zero until work capacity assessment is undertaken  80% x PIAWE - E  80% x \$968.89 - \$0 = \$775.11
131-260wks S38	Work capacity assessment deems no work capacity which is likely to continue indefinitely  80% x PIAWE - D 80% x \$968.89 - \$192.31 = \$582.80  Benefit = \$582.80  Non pecuniary benefit = \$192.31  Worker's total income = \$775.11	Work capacity assessment deems the worker has capacity and worker is working 2 days per week but <15hrs  No entitlement to weekly payment of compensation	Work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
131-260wks S38		Vehicle removed - worker has upgraded and has returned to work for 3 days per week  80% x PIAWE - E 80% x \$968.89 - \$465.95 = \$309.16  Benefit = \$309.16 Earnings = \$465.95	
		Worker's total income = \$775.11	
131-260wks S38		Worker has upgraded and has returned to work for 4 days per week  80% x PIAWE – (E+D)	
		80% x \$968.89 – (\$621.27 + 192.31) 80% x \$776.58 - \$813.58 = - \$38.47 Benefit = \$0 Earnings = \$621.27 Non pecuniary benefit = \$192.31 Worker's total income = \$813.58	
261wks – retirement S39	WPI 23% and work capacity assessment deems no work capacity which is likely to continue indefinitely – vehicle removed	WPI 23% and work capacity assessment deems the worker has capacity and worker is working 2 days per week but <15hrs  No entitlement to weekly payment of compensation	WPI 23% and work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation
	80% x PIAWE 80% x \$968.89 = \$775.11		
261wks – retirement		Vehicle removed - WPI 23% and worker has upgraded and has returned to work for 3 days per week	
		80% x PIAWE – E 80% x \$968.89 – \$465.95 = \$309.16 Benefit = \$309.16 Earnings = \$465.95 Worker's total income = \$775.11	

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
261wks – retirement		WPI 23% and work capacity assessment deems the worker has capacity and worker is working 4	
S39		days per week  80% x PIAWE - (E+D)  80% x \$968.89 - (\$621.27 + \$192.31)  80% x \$968.89 - \$813.58 = - \$38.47  Benefit = \$0  Earnings = \$621.27	
		Non pecuniary benefit = \$192.31 Worker's total income = \$813.54	

## Scenario 3: Michael

**Employment: Casual General Labourer** 

Award: Manufacturing and Associated Industries and Occupations Award 2010 [MA000010]

Hourly rate (casual) - \$19.92077 / \$697.23 per week

Hours: 35 (7 hours x Friday, Saturday, Sunday, Monday, Tuesday).

Shift allowance: Saturday \$29.575296 per hour, Sunday \$39.229823 per hour Allowances: Greaser - \$25.33 per week, vehicle \$1.50 (0.75 Saturday & Sunday)

Total earnings: \$926.80 Ordinary earnings: \$899.97

PIAWE 1<sup>st</sup> 52 weeks:  $$418.33617 (21 \times $19.92077) + $207.027072 (7 \times 29.575296) + $274.608761 (7 \times 39.229823) = $899.97$ 

PIAWE after 52 weeks: **\$697.23** (19.92077 x 35)

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
0-13wks S36	95% x PIAWE 95% x \$899.97 = \$854.97	Worker is working 1 day per week  95% x PIAWE – E 95% x \$899.97 - \$139.46 = \$710.46  Benefit paid = \$710.46  Earnings = \$139.46  Worker's total income = \$854.97	E is taken as zero until work capacity assessment is undertaken  95% x PIAWE  95% x \$899.97 - \$0 = \$854.97
14- 52wks S37	80% x PIAWE 80% x \$899.97 = \$719.97	Worker is upgraded and working 3 days per week  Not weekend work – No shift allowance  95% x PIAWE – E  95% x \$899.97 - \$418.34 = \$436.63  Benefit paid = \$436.63  Earnings = \$418.34  Worker's total income = \$854.97	Work capacity assessment establishes E as zero  80% x PIAWE 80% x \$899.97 - \$0 = \$719.98
53-130wks S37	80% x PIAWE 80% x \$697.23 = \$557.78	Worker is upgraded and working 3 days per week  - Not weekend work - No shift allowance  95% x PIAWE - E  95% x \$697.23 - \$418.34 = \$244.03  Benefit paid = \$228.84  Earnings = \$418.34  Worker's total income = \$662.37	Work capacity assessment establishes E as zero  80% x PIAWE 80% x \$697.23 - \$0 = \$557.78

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
131-260wks S38	Work capacity assessment deems no work capacity which is likely to continue indefinitely 80% x PIAWE 80% x \$697.23 = \$557.78	Work capacity assessment deems the worker has capacity and worker is working 1 days per week ie. <15hrs  No entitlement to weekly payment of compensation	Work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation
131-260wks S38		Worker is working 3 days per week – Not weekend work – No shift allowance  80% x PIAWE – E 80% x \$697.23 - \$418.34 = \$139.44  Benefit paid = \$139.44  Earnings = \$418.34  Worker's total income = \$577.78	
261wks – retirement S39	WPI 23% and work capacity assessment deems no work capacity which is likely to continue indefinitely  80% x PIAWE 80% x \$697.23 = \$557.78	WPI 23% and work capacity assessment deems the worker has capacity and worker is working 1 days per week ie. <15hrs  No entitlement to weekly payment of compensation	WPI 23% and work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation
261wks – retirement		WPI 23% and worker is working three days per week – Not weekend work – No shift allowance	
S39		80% x PIAWE – E 80% x \$697.23 – \$418.34 = \$139.44 Benefit paid = \$139.44 Earnings = \$148.34 Worker's total income = \$557.78	

#### Scenario 4: Fred

Employment 1: Full time retail assistant

Award: General Retail Industry Award 2010 [MA000004]

Rate: \$17.528947 per hour

Hours: 35 per week (7 hours, 5 days)

Ordinary earnings: \$613.51

Employment 2: Casual fast food worker

Award: Fast Food Industry Award 2010 [MA000003]

Rate: \$21.881969

Hours: 9 per week (3 hours x Thursday, Friday, Saturday) Shift allowance: Saturday \$24.511311 per hour + \$2.36 per shift

Ordinary earnings: \$207.19

# Calculations made as per Schedule 3 item 2

PIAWE: \$613.51 (35 x \$17.528947)

## Calculations made as per Schedule 3 item 7

 $1^{st}$  52 weeks: Returned to work with one employer, but incapacity for second employment:  $\$613.513145 (35 \times 17.528947) + \$131.291814 (6 \times \$21.881969) + \$73.533933 + \$2.36 = \$820.70$ 

After 52 weeks: Returned to work with one employer, but incapacity for second employment:  $\$613.513145 (35 \times \$17.528947) + \$196.937721 (9 \times \$21.881969) = \$810.45$ 

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
0-13wks S36	95% x PIAWE 95% x \$613.51 = \$582.83	Worker is working 1 day per week  95% x PIAWE – E 95% x \$613.51 - \$122.70 = \$460.13  Benefit paid = \$460.13  Earnings = \$122.70  Worker's total income = \$582.83	E is taken as zero until work capacity assessment is undertaken  95% x PIAWE – E  95% x \$613.51 – E = \$582.83

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
14- 52wks S37	80% x PIAWE 80% x \$613.51 = \$490.81	Worker is upgraded and working for their first employer for 3 days per week  95% x PIAWE - E 95% x \$613.51 - \$368.10 = \$214.73  Benefit paid = \$214.73  Earnings = \$368.10  Worker's total income = \$582.83	Work capacity assessment establishes E as zero  80% x PIAWE - E  80% x \$613.51 = \$490.81
14- 52wks S37		Worker has upgraded and is working for one employer with no incapacity, but still has incapacity for the other  95% x PIAWE – E 95% x \$820.70 - \$613.51= \$166.16  Benefit paid = \$166.16 Earnings = \$613.51 Worker's total income = \$779.67	Worker has capacity to earn in suitable employment, but has not obtained employment. A work capacity assessment has not been conducted.  80% x PIAWE - E 80% x \$613.51 = \$490.81
53-130wks S37		Worker has upgraded and is working for one employer with no incapacity, but still has incapacity for the other  95% x PIAWE – E 95% x \$810.45 - \$613.51 = \$156.42  Benefit paid = \$156.42  Earnings = \$613.51  Worker's total income = \$769.93	
131-260wks S38	Work capacity assessment deems no work capacity which is likely to continue indefinitely = 80% x PIAWE = 80% x \$613.51 = \$490.81	Work capacity assessment deems the worker has capacity and worker is working 1 days per week ie. <15hrs  No entitlement to weekly payment of compensation	Work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
131-260wks S38		Worker has upgraded and is working for one employer with no incapacity, but still has incapacity for the other	
		80% x PIAWE – E 80% x \$810.45 - \$613.51 = \$34.85	
		Benefit paid = \$34.85 Earnings = \$613.51 Worker's total income = \$648.36	
131-260wks		Worker is upgraded and working for their first	
S38		employer for 3 days per week 80% x PIAWE – E 80% x \$613.51 - \$368.10 = \$122.71 Benefit paid = \$122.71	
		Earnings = \$368.10 Worker's total income = \$490.81	
261wks – retirement	WPI 23% and work capacity assessment deems no work capacity	WPI 23% and work capacity assessment deems the worker has capacity and worker is working 2 days per week but <15hrs	WPI 23% and work capacity assessment deems worker has capacity and worker is not working
S39	which is likely to continue indefinitely	No entitlement to weekly payment of compensation	No entitlement to weekly payments of compensation
	80% x PIAWE 80% x \$613.51 = \$490.81		

## **Scenario 5: Felicity**

Employment 1: Part time Fast Food Worker

Award: Fast Food Industry Award 2010 [MA000003]

Rate: \$17.528947 per hour

Hours: 21 per week (7 hours x Wednesday, Thursday, Friday)

Ordinary earnings: \$368.11

Employment 2: Casual fast food worker

Award: Fast Food Industry Award 2010 [MA000003]

Rate: \$21.881969

Hours: 13 per week (3 hours x Thursday, Friday, 7 hours x Saturday) Shift allowance: Saturday \$24.511311 per hour + \$4.80 per shift

Ordinary earnings: \$307.67

# Calculations made as per Schedule 3 item 8

PIAWE 1<sup>st</sup> 52 weeks: \$368.107887 (21 x \$17.528947) + \$131.291814 (6 x \$21.881969) + \$171.579177 (7 x \$24.511311) + \$4.80 = \$675.78 After 52 weeks: \$368.107877 (21 x \$17.528947) + \$284.465597 (13 x \$21.881969) = \$652.57

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
0-13wk S36	95% x PIAWE 95% x \$675.78 = \$641.99	Worker is working 1 day per week on a Wednesday at employment 1	E is taken as zero until work capacity assessment is undertaken
200		95% x PIAWE – E 95% x \$675.78 - \$122.70 = \$519.29	95% x PIAWE – E 95% x \$- E = \$641.99
		Benefit paid = \$519.29 Earnings = \$122.70 Worker's total income = \$641.99	
14- 52v	vks 80% x PIAWE 80% x \$675.78 = \$540.62	Worker is upgraded and working 3 days per week on a Wednesday, Thursday & Friday at	Work capacity assessment establishes E as zero
S37		employment 1	80% x PIAWE - E 80% x \$675.78 = \$540.62
		95% x PIAWE – E 95% x \$675.78 - \$368.11 = \$273.88	00 / π x φ0 / 3. / σ = φ340.02
		Benefit paid = \$273.88 Earnings = \$368.11 Worker's total income = \$641.99	

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
53-130wks S37	80% x PIAWE 80% x \$652.57 = \$522.06	Worker is upgraded and working 3 days per week on a Wednesday, Thursday & Friday at employment 1  95% x PIAWE – E 95% x \$652.57 - \$368.11 = \$251.83  Benefit paid = \$251.83  Earnings = \$368.11  Worker's total income = \$619.94	Work capacity assessment establishes E as zero  80% x PIAWE - E 80% x \$652.57 = \$522.06
131-260wks S38	Work capacity assessment deems no work capacity which is likely to continue indefinitely  80% x PIAWE 80% x \$652.57 = \$522.06	Work capacity assessment deems the worker has capacity and worker is working 1 days per week ie. <15hrs  No entitlement to weekly payment of compensation	Work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation
261wks – retirement S39	WPI 23% and work capacity assessment deems no work capacity which is likely to continue indefinitely  80% x PIAWE 80% x \$652.57 = \$522.06	WPI 23% and work capacity assessment deems the worker has capacity and worker is working 2 days per week but <15hrs  No entitlement to weekly payment of compensation	WPI 23% and work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation

# Scenario 6: Greg

Employment: Part time teacher

Award: Educational Services (Post-Secondary Education) Award 2010 [MA000075]

Hourly rate: \$25.598042

Hours: 9 hours per week (3 hours x Monday, Wednesday, Friday)

Ordinary earnings: \$230.38

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
0-13wks S36	95% x PIAWE 95% x \$230.38 = \$218.86	Worker is working 1 day per week  95% x PIAWE – E 95% x \$230.38 - \$76.79 = \$142.07  Benefit paid = \$142.07  Earnings = \$76.79  Worker's total income = \$218.86	E is taken as zero until work capacity assessment is undertaken  95% x PIAWE – E  95% x \$230.38 – E = \$218.86
14- 130wks S37	80% x PIAWE 80% x \$230.38 = \$184.30	Worker is upgraded and working 3 days per week  95% x PIAWE – E  95% x \$230.38 - \$230.38 = \$0  Benefit paid = \$0  Earnings = \$230.38  Worker's total income = \$230.38	Work capacity assessment establishes E as zero  80% x PIAWE - E  80% x \$230.38 = \$184.30
131-260wks S38	Work capacity assessment deems no work capacity which is likely to continue indefinitely  80% x PIAWE 80% x \$230.38 = \$184.30	Work capacity assessment deems the worker has capacity and worker is working 1 days per week ie. <15hrs  No entitlement to weekly payment of compensation	Work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
261wks – retirement S39	WPI 23% and work capacity assessment deems no work capacity which is likely to	the worker has capacity and worker is working 2 days per week ie. <15hrs	WPI 23% and work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation
	80% x PIAWE 80% x \$230.38 = \$184.30	No entitlement to weekly payment of compensation	

# Scenario 7: Ray

Employment 1: Full time security guard

Award: Security Services Industry Award 2010 [MA000016]

Rate: \$17.931579 per hour

Hours: 40 per week (10 hours x Wednesday, Thursday, Friday, Saturday)

Shift allowance: Saturday \$26.897369 per hour

Ordinary earnings: \$806.92

Employment 2: Full time console operator

Award: Vehicle Manufacturing, Repair, Services and Retail Award 2010 [MA000089]

Rate: \$17.636

Hours: 35 per week (10 hours x Monday, Tuesday, 5 hours x Wednesday, Thursday, Friday).

Ordinary earnings: \$617.26

## Calculations made as per Schedule 3 item 4

PIAWE 1<sup>st</sup> 52 weeks:  $\$537.94737 (30 \times \$17.931579) + \$268.97369 (10 \times \$26.897369) =$ **\$806.92** 

After 52 weeks: **\$717.26** (40 x \$17.931579)

# Calculations made as per Schedule 3 Item 7

 $1^{st}$  52 weeks - returned to work with one employer, but incapacity for second employment: \$537.94737 (30 x \$17.931579) + \$268.97369 (10 x \$26.897369) + \$617.26 (35 x \$17.636) = **\$1424.18** 

After 52 weeks - returned to work with one employer, but incapacity for second employment: 52 weeks:  $\$717.26316 (40 \times \$17.931579) + \$617.26 (35 \times \$17.636) = \$1334.52$ 

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
0-13wks S36	95% x PIAWE 95% x \$806.92 = \$766.57	Worker is working 1 day per week on a Wednesday at employment 2  95% x PIAWE – E 95% x \$806.92 - \$88.18 = \$678.39  Benefit paid = \$678.39  Earnings = \$88.18  Worker's total income = \$766.57	E is taken as zero until work capacity assessment is undertaken  95% x PIAWE - E  95% x \$806.92 - E = \$766.57

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
14- 52wks S37	80% x PIAWE 80% x \$806.92 = \$645.54	Worker is upgraded and working 3 days per week on a Wednesday, Thursday & Friday at employment 2  95% x PIAWE – E 95% x \$806.92 - \$264.54 = \$502.03  Benefit paid = \$502.03  Earnings = \$264.54  Worker's total income = \$766.57	Work capacity assessment establishes E as zero  80% x PIAWE - E  80% x \$806.92 = \$645.54
14- 52wks S37		Worker has upgraded and is working at employment 2 with no incapacity, but still has incapacity for the other  95% x PIAWE – E 95% x \$1424.18 - \$617.26 = \$735.71  Benefit paid = \$735.71  Earnings = \$617.26  Worker's total income = \$1352.97	
53-130wks S37	80% x PIAWE 80% x \$717.26 = \$573.81	Worker is upgraded and working 3 days per week on a Wednesday, Thursday & Friday at employment 2  95% x PIAWE – E 95% x \$717.26 - \$264.54 = \$416.86  Benefit paid = \$416.86  Earnings = \$264.54  Worker's total income = \$681.40	Work capacity assessment establishes E as zero  80% x PIAWE – E  80% x \$717.26 = \$573.81
53-130wks S37		Worker has upgraded and is working at employment 2 with no incapacity, but still has incapacity for the other  95% x PIAWE – E 95% x \$1334.52 - \$617.26 = \$650.53  Benefit paid = \$650.53  Earnings = \$617.26  Worker's total income = \$1267.79	

	No current work capacity	Has current work capacity and is working	Has current work capacity but no suitable duties are available
131-260wks S38	Work capacity assessment deems no work capacity which is likely to continue indefinitely 80% x PIAWE 80% x \$717.26 = \$573.81	Work capacity assessment deems the worker has capacity and worker is working 1 days per week ie. <15hrs  No entitlement to weekly payment of compensation	Work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation
261wks – retirement S39	WPI 23% and work capacity assessment deems no work capacity which is likely to continue indefinitely  80% x PIAWE 80% x \$717.26 = \$573.81	WPI 23% and work capacity assessment deems the worker has capacity and worker is working 2 days per week but <15hrs  No entitlement to weekly payment of compensation	WPI 23% and work capacity assessment deems worker has capacity and worker is not working  No entitlement to weekly payments of compensation