MQ Salary Rates incl on-costs (for applications submitted in late 2025)

(using salaries for 2026 based on 2023 Academic and 2023 Professional Staff Enterprise Agreements)

Context

This document provides advice to MQ researchers on salary and scholarship figures to be used in grant applications

2026 PhD scholarships	Cost	Cost type
PhD stipend	\$39,700	Cash
Tuition fees for international MQRES - Arts	\$42,200	In-kind
Tuition fees for international MQRES - MQBS	\$39,400	In-kind
Tuition fees for international MQRES - FSE, FMHHS (except Linguistics)	\$54,000	In-kind
Tuition fees for international MQRES - Linguistics	\$48,200	In-kind

2026 Master of Research (MRes) scholarships		Cost type
MRes stipend	\$39,700	Cash
Tuition fees for international MRes - Arts	\$38,600	In-kind
Tuition fees for international MRes - MQBS	\$35,900	In-kind
Tuition fees for international MRes - FSE, FMHHS	\$49,500	In-kind

Salaries

The salary on-cost figure will vary dependent on the type of grant and employment situation of the person in question See salary on-cost rate descriptions

30% on-costs

ARC grants - all employment types

25.75% on-costs

Non-ARC grants for staff in continuing positions

26.5% on-costs

Non-ARC grants for staff on fixed term contracts of any length

18.95% on-costs

Non-ARC grants for casual professional staff

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Please note: Infrastructure costs are not included in the salary figures. Category 2 and 3 (non-grant) salaries should be discussed with your RPM and HoD/HoS

MQ Academic Salaries

TABLE 1
ARC grants

TABLE 2 Grants other than ARC continuing positions TABLE 3
Grants other than ARC fixed term contract of any length

Amounts include 30% on-costs

Amounts include 25.75% on-costs

Amounts include 26.5% on-costs

Level A	Step 1	\$113,061
	Step 2	\$119,334
	Step 3	\$125,590
	Step 4	\$131,869
	Step 5	\$136,964
	Step 6	\$142,054
	Step 7	\$147,152
	Step 8	\$152,240
Level B	Step 1	\$160,466
	Step 2	\$166,351
	Step 3	\$172,223
	Step 4	\$178,103
	Step 5	\$183,980
	Step 6	\$189,857
Level C	Step 1	\$195,928
	Step 2	\$201,806
	Step 3	\$207,683
	Step 4	\$213,559
	Step 5	\$219,435
	Step 6	\$225,320
Level D	Step 1	\$235,304
	Step 2	\$243,134
	Step 3	\$250,978
	Step 4	\$258,822
Level E	Step 1	\$288,474
	Step 2	\$302,111

Level A	Step 1	\$109,365
	Step 2	\$115,432
	Step 3	\$121,485
	Step 4	\$127,558
	Step 5	\$132,486
	Step 6	\$137,410
	Step 7	\$142,341
	Step 8	\$147,263
Level B	Step 1	\$155,220
	Step 2	\$160,912
	Step 3	\$166,592
	Step 4	\$172,280
	Step 5	\$177,965
	Step 6	\$183,650
Level C	Step 1	\$189,523
	Step 2	\$195,208
	Step 3	\$200,893
	Step 4	\$206,577
	Step 5	\$212,261
	Step 6	\$217,954
Level D	Step 1	\$227,611
	Step 2	\$235,185
	Step 3	\$242,773
	Step 4	\$250,361
Level E	Step 1	\$279,043
	Step 2	\$292,234

Level A	Step 1	\$110,017
	Step 2	\$116,121
	Step 3	\$122,209
	Step 4	\$128,319
	Step 5	\$133,277
	Step 6	\$138,229
	Step 7	\$143,190
	Step 8	\$148,142
Level B	Step 1	\$156,145
	Step 2	\$161,872
	Step 3	\$167,586
	Step 4	\$173,308
	Step 5	\$179,027
	Step 6	\$184,746
Level C	Step 1	\$190,653
	Step 2	\$196,372
	Step 3	\$202,091
	Step 4	\$207,809
	Step 5	\$213,527
	Step 6	\$219,254
Level D	Step 1	\$228,969
	Step 2	\$236,588
	Step 3	\$244,221
	Step 4	\$251,854
Level E	Step 1	\$280,707
	Step 2	\$293,977

MQ Professional Salaries

TABLE 4
ARC grants

TABLE 5
Grants other than ARC continuing positions

TABLE 6 Grants other than ARC fixed term of any length

Amounts include 30% on-costs

Amounts include 25.75% on-costs

Amounts include 26.5% on-costs

H01	1	\$78,696
H01	2	\$80,625
H01	3	\$83,572
H02	1	\$84,877
H02	2	\$86,802
H02	3	\$89,370
H03	1	\$89,119
H03	2	\$93,763
H03	3	\$98,392
H03	4	\$101,741
H04	1	\$102,640
H04	2	\$104,961
H04	3	\$110,624
H05	1	\$111,913
H05	2	\$117,317
H05	3	\$123,117
H05	4	\$127,243
H06	1	\$128,909
H06	2	\$135,077
H06	3	\$142,294
H07	1	\$145,136
H07	2	\$149,764
H07	3	\$157,359
H08	1	\$159,416
H08	2	\$171,392
H08	3	\$177,384
H09	1	\$185,689
H09	2	\$196,118
H10	1	\$198,826
H10	2	\$211,949
H10	3	\$224,702
H10	4	\$233,977
H10	5	\$250,201
H10	6	\$264,102

H01 1 \$76,123 H01 2 \$77,989 H01 3 \$80,840 H02 1 \$82,102 H02 2 \$83,965 H02 3 \$86,448 H03 1 \$86,205 H03 2 \$90,697 H03 3 \$95,175 H03 4 \$98,414 H04 1 \$99,285 H04 2 \$101,529 H04 3 \$107,007 H05 1 \$108,254 H05 2 \$113,482 H05 2 \$113,482 H05 3 \$119,092 H05 4 \$123,083 H06 1 \$124,695 H06 2 \$130,661 H06 3 \$137,642 H07 1 \$140,391 H07 1 \$140,391 H07 2 \$144,868			
H01 3 \$80,840 H02 1 \$82,102 H02 2 \$83,965 H02 3 \$86,448 H03 1 \$86,205 H03 2 \$90,697 H03 3 \$95,175 H03 4 \$98,414 H04 1 \$99,285 H04 2 \$101,529 H04 3 \$107,007 H05 1 \$108,254 H05 2 \$113,482 H05 3 \$119,092 H05 4 \$123,083 H06 1 \$124,695 H06 2 \$130,661 H06 3 \$137,642 H07 1 \$140,391 H07 2 \$144,868 H07 3 \$152,214 H08 1 \$154,205 H08 2 \$165,789 H08 3 \$171,585	H01		
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H02 2 \$83,965 H02 3 \$86,448 H03 1 \$86,205 H03 2 \$90,697 H03 3 \$95,175 H03 4 \$98,414 H04 1 \$99,285 H04 2 \$101,529 H04 3 \$107,007 H05 1 \$108,254 H05 2 \$113,482 H05 3 \$119,092 H05 4 \$123,083 H06 1 \$124,695 H06 2 \$130,661 H06 3 \$137,642 H07 1 \$140,391 H07 2 \$144,868 H07 3 \$152,214 H08 1 \$154,205 H08 2 \$165,789 H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706	H01	3	\$80,840
H02 3 \$86,448 H03 1 \$86,205 H03 2 \$90,697 H03 3 \$95,175 H03 4 \$98,414 H04 1 \$99,285 H04 2 \$101,529 H04 3 \$107,007 H05 1 \$108,254 H05 2 \$113,482 H05 3 \$119,092 H05 4 \$123,083 H06 1 \$124,695 H06 2 \$130,661 H06 3 \$137,642 H07 1 \$140,391 H07 2 \$144,868 H07 3 \$152,214 H08 1 \$154,205 H08 2 \$165,789 H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706 H10 3 \$217,356	H02	1	\$82,102
H03 1 \$86,205 H03 2 \$90,697 H03 3 \$95,175 H03 4 \$98,414 H04 1 \$99,285 H04 2 \$101,529 H04 3 \$107,007 H05 1 \$108,254 H05 2 \$113,482 H05 3 \$119,092 H05 4 \$123,083 H06 1 \$124,695 H06 2 \$130,661 H06 3 \$137,642 H07 1 \$140,391 H07 2 \$144,868 H07 3 \$152,214 H08 1 \$154,205 H08 2 \$165,789 H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706 H10 1 \$192,326 H10 2 \$205,020	H02	2	
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H03 3 \$95,175 H03 4 \$98,414 H04 1 \$99,285 H04 2 \$101,529 H04 3 \$107,007 H05 1 \$108,254 H05 2 \$113,482 H05 3 \$119,092 H05 4 \$123,083 H06 1 \$124,695 H06 2 \$130,661 H06 3 \$137,642 H07 1 \$140,391 H07 2 \$144,868 H07 3 \$152,214 H08 1 \$154,205 H08 2 \$165,789 H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706 H10 1 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021 <td>H03</td> <td>1</td> <td></td>	H03	1	
H03 4 \$98,414 H04 1 \$99,285 H04 2 \$101,529 H04 3 \$107,007 H05 1 \$108,254 H05 2 \$113,482 H05 3 \$119,092 H05 4 \$123,083 H06 1 \$124,695 H06 2 \$130,661 H06 3 \$137,642 H07 1 \$140,391 H07 2 \$144,868 H07 3 \$152,214 H08 1 \$154,205 H08 2 \$165,789 H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706 H10 1 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H03	2	\$90,697
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H05	H04	2	\$101,529
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H06 1 \$124,695 H06 2 \$130,661 H06 3 \$137,642 H07 1 \$140,391 H07 2 \$144,868 H07 3 \$152,214 H08 1 \$154,205 H08 2 \$165,789 H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706 H10 1 \$192,326 H10 2 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H05	3	
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H07 1 \$140,391 H07 2 \$144,868 H07 3 \$152,214 H08 1 \$154,205 H08 2 \$165,789 H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706 H10 1 \$192,326 H10 2 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H06	2	\$130,661
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H08 2 \$165,789 H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706 H10 1 \$192,326 H10 2 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H07	3	\$152,214
H08 3 \$171,585 H09 1 \$179,619 H09 2 \$189,706 H10 1 \$192,326 H10 2 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H08	1	\$154,205
H09 1 \$179,619 H09 2 \$189,706 H10 1 \$192,326 H10 2 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H08	2	\$165,789
H09 2 \$189,706 H10 1 \$192,326 H10 2 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H08	3	\$171,585
H10 1 \$192,326 H10 2 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H09	1	\$179,619
H10 2 \$205,020 H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H09	2	\$189,706
H10 3 \$217,356 H10 4 \$226,327 H10 5 \$242,021	H10	1	
H10 4 \$226,327 H10 5 \$242,021	H10	2	\$205,020
H10 5 \$242,021	H10	3	
. ,	H10	4	\$226,327
H10 6 \$255,467	H10	5	
	H10	6	\$255,467

H01 1 \$76,577 H01 2 \$78,454 H01 3 \$81,322 H02 1 \$82,592 H02 2 \$84,465 H02 3 \$86,964 H03 1 \$86,720 H03 2 \$91,238 H03 3 \$95,743 H03 4 \$99,001 H04 1 \$99,877 H04 2 \$102,135 H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124			
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H02 2 \$84,465 H02 3 \$86,964 H03 1 \$86,720 H03 2 \$91,238 H03 3 \$95,743 H03 4 \$99,001 H04 1 \$99,877 H04 2 \$102,135 H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838	H01	3	\$81,322
H02 3 \$86,964 H03 1 \$86,720 H03 2 \$91,238 H03 3 \$95,743 H03 4 \$99,001 H04 1 \$99,877 H04 2 \$102,135 H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473	H02	1	\$82,592
H03 1 \$86,720 H03 2 \$91,238 H03 3 \$95,743 H03 4 \$99,001 H04 1 \$99,877 H04 2 \$102,135 H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243	H02	2	\$84,465
H03 2 \$91,238 H03 3 \$95,743 H03 4 \$99,001 H04 1 \$99,877 H04 2 \$102,135 H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653	H02	3	\$86,964
H03 3 \$95,743 H03 4 \$99,001 H04 1 \$99,877 H04 2 \$102,135 H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H03	1	\$86,720
H03	H03	2	\$91,238
H04 1 \$99,877 H04 2 \$102,135 H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 4 \$227,677 H10 5 \$243,464	H03	3	\$95,743
H04 2 \$102,135 H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H03	4	\$99,001
H04 3 \$107,645 H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H04		\$99,877
H05 1 \$108,900 H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H04	2	\$102,135
H05 2 \$114,159 H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H04	3	\$107,645
H05 3 \$119,802 H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H05	1	\$108,900
H05 4 \$123,817 H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H05	2	\$114,159
H06 1 \$125,439 H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H05	3	\$119,802
H06 2 \$131,440 H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H05	4	
H06 3 \$138,463 H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H06	1	\$125,439
H07 1 \$141,228 H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H06	2	\$131,440
H07 2 \$145,732 H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H06	3	\$138,463
H07 3 \$153,122 H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H07	1	\$141,228
H08 1 \$155,124 H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H07	2	\$145,732
H08 2 \$166,778 H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H07	3	\$153,122
H08 3 \$172,608 H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H08	1	\$155,124
H09 1 \$180,690 H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H08	2	\$166,778
H09 2 \$190,838 H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H08	3	\$172,608
H10 1 \$193,473 H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H09	1	\$180,690
H10 2 \$206,243 H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H09	2	\$190,838
H10 3 \$218,653 H10 4 \$227,677 H10 5 \$243,464	H10	1	\$193,473
H10 4 \$227,677 H10 5 \$243,464	H10	2	\$206,243
H10 5 \$243,464	H10	3	
, ,	H10		
H10 6 \$256,991	H10		
	H10	6	\$256,991

MQ Professional Casual Rates

TABLE 7
ARC grants

TABLE 8
Grants other than ARC

Amounts include 30% on-costs

Amounts include 18.95% on-costs

H01	1	\$53.86
H01	2	\$55.19
H01	3	\$57.20
H02	1	\$58.10
H02	2	\$59.41
H02	3	\$61.17
H03	1	\$61.01
H03	2	\$64.18
H03	3	\$67.34
H03	4	\$69.64
H04	1	\$70.25
H04	2	\$71.84
H04	3	\$75.71
H05	1	\$76.61
H05	2	\$80.30
H05	3	\$84.28
H05	4	\$87.10
H06	1	\$88.24
H06	2	\$92.46
H06	3	\$97.40
H07	1	\$99.35
H07	2	\$102.51
H07	3	\$107.72
H08	1	\$109.12
H08	2	\$117.31
H08	3	\$121.41
H09	1	\$127.10
H09	2	\$134.24
H10	1	\$136.10
H10	2	\$145.07
H10	3	\$153.80
H10	4	\$160.15
H10	5	\$171.25
H10	6	\$180.77

H01	1	\$49.28
H01	2	\$50.49
H01	3	\$52.34
H02	1	\$53.16
H02	2	\$54.36
H02	3	\$55.97
H03	1	\$55.82
H03	2	\$58.73
H03	3	\$61.62
H03	4	\$63.72
H04	1	\$64.28
H04	2	\$65.73
H04	3	\$69.28
H05	1	\$70.10
H05	2	\$73.48
H05	3	\$77.12
H05	4	\$79.70
H06	1	\$80.74
H06	2	\$84.60
H06	3	\$89.12
H07	1	\$90.90
H07	2	\$93.79
H07	3	\$98.56
H08	1	\$99.85
H08	2	\$107.34
H08	3	\$111.09
H09	1	\$116.30
H09	2	\$122.83
H10	1	\$124.53
H10	2	\$132.74
H10	3	\$140.73
H10	4	\$146.53
H10	5	\$156.69
H10	6	\$165.40