
FY 19/20 Commission Compensation

A	Population Estimate	73,652
B	Group population minimum	50,000
C	Group Base Salary	5,687
D	Group Rate	0.06
E	Initial Factor	1.292
F	Certified Annual Factor	1.0069
G	Certified Cumulative Annual Factor	3.4398

Annual Salary = $(C + ((A - B) \times D)) \times E \times F \times G$ \$ **31,799.08**

Bi-Weekly rate \$ **1,223.04**

FY 18/19 Commission Compensation

A	Population Estimate	70,631
B	Group Population Minimum	50,000
C	Group Base Salary	5,687
D	Group Rate	0.06
E	Initial Factor	1.292
F	Certified Annual Factor	1.0413
G	Certified Cumulative Annual Factor	3.3034

Salary = $(C + ((A - B) \times D)) \times E \times F \times G$ **\$30,776.59**

Bi-weekly rate **\$1,183.72**
