

What 2009-10 Allocation Model "Should" Look Like - 4.2% over 2008-09

	BA	BA+15	BA+30	BA+45	BA+90	BA+135	MA	MA+45
Step								
0	35,872	36,841	37,845	38,851	42,079	44,158	43,008	46,236
1	36,354	37,337	38,354	39,405	42,666	44,734	43,485	46,748
2	36,815	37,806	38,834	39,965	43,218	45,307	43,967	47,220
3	37,289	38,291	39,328	40,496	43,742	45,882	44,423	47,668
4	37,754	38,799	39,844	41,051	44,317	46,473	44,901	48,166
5	38,234	39,284	40,339	41,614	44,868	47,066	45,387	48,642
6	38,728	39,755	40,846	42,184	45,422	47,633	45,885	49,124
7	39,595	40,638	41,744	43,155	46,440	48,712	46,819	50,104
8	40,865	41,965	43,096	44,624	47,954	50,309	48,288	51,619
9		43,339	44,526	46,109	49,517	51,952	49,771	53,181
10			45,973	47,670	51,124	53,640	51,334	54,788
11				49,278	52,805	55,373	52,941	56,470
12				50,833	54,533	57,176	54,611	58,197
13					56,303	59,026	56,340	59,968
14					58,081	60,943	58,121	61,862
15					59,593	62,529	59,631	63,469
16					60,784	63,778	60,823	64,738

MA+90

DOC

48,317

48,815

49,309

49,808

50,323

50,840

51,333

52,376

53,972

55,616

57,303

59,035

60,842

62,689

64,607

66,287

67,612