

Beaverton Gap Analysis Model

M-3

Model Summary By School Category

Simulation Number M-3

Type of School	Site Administration			Teachers			Other Certificated			Clerical and Classified		
	Prin. EB	AP Dist	Mgmt. Supt Gap	Core EB	and Specialist Dist	Gap	Teacher EB	and Other Dist	Gap	EB	Dist	Gap
Elementary	43.0	45.0	2.0	829.4	773.0	(56.4)	337.3	322.4	(14.8)	238.0	254.9	16.9
Middle	16.5	25.0	8.5	304.2	323.8	19.6	115.6	158.9	43.3	99.0	77.2	(21.8)
High School	22.1	22.0	(0.1)	389.3	388.5	(0.8)	136.0	153.8	17.9	149.1	110.1	(39.0)
Option	8.0	6.0	(2.0)	88.2	104.0	15.8	33.0	33.9	0.8	24.4	33.5	9.1
District Total	89.6	98.0	8.4	1,611.0	1,589.3	(21.7)	621.8	669.0	47.2	510.6	475.7	(34.9)

			Staff Category	Option 1	Option 2	Description/notes
Class Size Used in EB Model	District Allocation Equivalent	K	Elem. Spec.	20%		
			Middle School Spec.	33%		
			High School Spec.	33%		
			Elem. Coaches	432	0	
			Middle School Coach	450	0	
			High School Coach	600	0	Second is school minimum
			Elem Tutors	100	1	
			Middle Tutors	100	1	
			High School Tutors	100	1	
			Elem. ELL	36		
			Middle ELL	36		
			High School ELL	36		
Available Positions	25.5 (8.4) (34.9)	K	Elem Ex. Day	15	0%	
			Middle Ex. Day	15	0%	
			High School Ex. Day	15	0%	First # is P/T ratio
			Elem Summer	15	0%	Second is % of at risk students
			Middle Summer	15	0%	
			High School Summer	15	0%	
			Elem Sp. Ed	150	300	First # is pupils per Sp. Ed teacher
			Middle Sp. Ed	150	300	Second # is pupils per Sp. Ed. Aide
			High School Sp. Ed	150	300	

Note: entries of 999,999 have the effect of providing zero staff in that category