

FY2007 PAF Calculation (Final)

IRR amount available for Population Adjustment Factor *(line 37 of 2007 Control Panel)* = **\$9,893,841.00**

Population Range (step)	Number of Tribes ¹	Distribution factor	Step Factor ²	Tribal PAF per population range ⁵	Total funding per step
Less than 25	31	1	31	\$3,475.79	\$107,749.54
25 to 100	83	3.5	290.50	\$12,165.27	\$1,009,717.48
101 to 1,000	287	5	1,435	\$17,378.96	\$4,987,761.05
1,001 to 10,000	148	6.5	962	\$22,592.65	\$3,343,711.59
10,000 +	16	8	128	\$27,806.33	\$444,901.33
.....		Total Step Factor ³ =	2,846.50	\$9,893,841.00

$$\begin{array}{l}
 \text{Minimum} \\
 \text{Base} \\
 \text{Allocation}
 \end{array}
 = \text{MBA}^4 = \frac{\text{IRR funding available for PAF set-aside program}}{\text{Total Step Factor}} = \frac{\$9,893,841.00}{2,846.50} = \$3,475.79$$

- ¹ sort tribes into the 5 population ranges
- ² calculate step factor for each population range
- ³ sum of individual step factors = 'Total Step Factor'
- ⁴ calculate 'minimum base allocation'
- ⁵ calculate PAF per population range