Formulas to Determine Cost of School MH Employee Example from South Carolina School MH Program

I. Funding Needed for FTE:

Salary + Fringe (Insurance & Benefits) + Agency/Organization Overhead

II. Funding From MH Agency/Organization for FTE:

Reimbursement Mechanisms (Medicaid/ HMO/Insurance/Private-Pay) + Agency Funds (Block Grants, state/county funding, etc.) + School Contracts/Cost-Share Agreements + Legislative Funds + Grant/Foundations + Federal Funds (IDEA, Title I, IV, V, XI, XX, etc.)

Example Total I

FTE	Fringe @ 33%	Insurance	Total FTE
Average		Average	Cost
Salary		Cost @	
(Masters $+ 2$		\$3,500. =	
yrs. Exp.)			
\$30,000.	\$9,900.	\$13,400.	\$43,400.

Example Total I and Total II

A	В	С	D	E	F
Average	Monthly	Overhead	Monthly	Medicaid	II. Grant funds
Salary	Requirement	cost to MH	Requirement	Reimbursement	and/or School
&	to Meet Cost	for FTE @	to Meet Cost	Rate	Contract @
Fringe	of FTE	5% [non	of FTE	[70% (actual	\$20,000. (?)
		reimbursable		service rates) +	
		staff,		(D minus E) =	[\$20K ÷ 12 mos.
		supplies,		Monthly	= \$1,666. p/mo.]
		supervision]		Requirement to	_
		_		sustain FTE]	(E - F = Funds)
	$(A \div 12 = B)$	(A×5%=C)	(B+C=D)		needed p/mo.)
\$43,400.	\$3,617.	\$2,170.	\$5,787.	\$4,051. (70% of D)	\$5,857.
				.5 707 4 051	Funds required
				$\{5, 18, 10, -4, 051\}$	p/month to
				1,750;	sustain FTE
				5.787 +1.736 =	through
				\$7,523.	reimbursements

*Funding needed through reimbursement mechanisms and/or contract for FTE monthly to sustain annual salary/fringe