Jails Education Program
A.R.S. 15.913.01
FY 2017

FOR COUNTY: GILA

A	Base Amount (Number of participating counties multiplied by $14,400.00)		$ 14,400.00
B	1. Days of Instruction (SY 2015-2016)	447	
	2. ARS 15.913.01.2a	$ 10.80	
	3. Multiply Line B1 times B2		$ 4,827.60
C	Total Group A and B Amount (From Page 2)		$ 112.11
D	Result (Lines A + B3 + C)		$ 19,339.71

Jails Education Program
A.R.S. 15.913.01
FY 2017

County: GILA

Group A

Base Level		Total	Capital Outlay	Base Level		Daily Total		Daily Regular		Daily Group A		Instructional Days		Total Group A
$ 3,635.64	x 2 x .72 =	$ 5,235.3216	+ 72.00 =	$ 5,307.3216	/180	29.4851	-	10.8000	=	18.6851	x	6.00	=	$ 112.11

Group B

DISAB Categ	Base Level	Weight	Total	Capital Outlay	Base Level		Daily Total		Daily Regular		Daily Group B		Instructional Days		Total
HI	$ 3,635.64	x 5.771 x .72 =	$ 15,106.5205	+ 72.00 =	$ 15,178.52	/180	84.3251	-	10.8000	=	73.5251	x		=	$ -
MD_R	$ 3,635.64	x 7.024 x .72 =	$ 18,386.4495	+ 72.00 =	$ 18,458.45	/180	102.5469	-	10.8000	=	91.7469	x		=	$ -
MD_SC	$ 3,635.64	x 6.833 x .72 =	$ 17,886.4762	+ 72.00 =	$ 17,958.48	/180	99.7693	-	10.8000	=	88.9693	x		=	$ -
MD_SSI	$ 3,635.64	x 8.947 x .72 =	$ 23,420.2112	+ 72.00 =	$ 23,492.21	/180	130.5123	-	10.8000	=	119.7123	x		=	$ -
OI_RES	$ 3,635.64	x 4.158 x .72 =	$ 10,884.2336	+ 72.00 =	$ 10,956.23	/180	60.8680	-	10.8000	=	50.0680	x		=	$ -
OI_SC	$ 3,635.64	x 7.773 x .72 =	$ 20,347.0774	+ 72.00 =	$ 20,419.08	/180	113.4393	-	10.8000	=	102.6393	x		=	$ -
PSD	$ 3,635.64	x 4.595 x .72 =	$ 12,028.1514	+ 72.00 =	$ 12,100.15	/180	67.2231	-	10.8000	=	56.4231	x		=	$ -
ED_P	$ 3,635.64	x 5.822 x .72 =	$ 15,240.0212	+ 72.00 =	$ 15,312.02	/180	85.0668	-	10.8000	=	74.2668	x		=	$ -
MMR	$ 3,635.64	x 5.421 x .72 =	$ 14,190.3392	+ 72.00 =	$ 14,262.34	/180	79.2352	-	10.8000	=	68.4352	x		=	$ -
VI	$ 3,635.64	x 5.806 x .72 =	$ 15,198.1386	+ 72.00 =	$ 15,270.14	/180	84.8341	-	10.8000	=	74.0341	x		=	$ -

Total Group B $ -

Total Group A and B $ 112.11

To page 1, Line C for single county programs, Line E for multiple county programs)