2013-14 School Age Methodology - Reconciliation Tuition Rates Two 2013-14 recon TCS calculations: 1) 2012-13 DC recon per diem plus 3% 2) 2012-13 NDC per diem plus 0%

2012-13 RECON			2013-14 RECON		
CARE DAYS	2,200		CARE DAYS	2,100	
			DC TREND	3.0%	
	AMOUNT	PER DIEM		AMOUNT	PER DIEM
NDC COSTS	\$150,000	\$68.18	NDC COSTS	\$160,000	\$76.19
DC COSTS	\$300,000	\$136.36	DC COSTS	\$310,000	\$147.62
MEDIAN ADJ	(\$1,500)	(\$0.68)	MEDIAN ADJ	(\$1,000)	(\$0.48)
OFFSETTING REVS	(\$2,500)	(\$1.14)	OFFSETTING REVS	(\$2,000)	(\$0.95)
GROSS COSTS	\$446,000	\$202.73	GROSS COSTS	\$467,000	\$222.38
NDC SCREEN	(\$19,920)	(\$9.05)	NDC SCREEN	(\$26,134)	(\$12.44)
NDC WAIVER	\$0	\$0.00	NDC WAIVER	\$0	\$0.00
COSTS BEFORE TCS	\$426,080	\$193.67	COSTS BEFORE TCS	\$440,866	\$209.94
LYPD		\$201.50	NDC MAX PER DIEM		\$58.07
TCS	\$0	\$0.00	DC MAX PER DIEM		\$139.67
TSG WAIVER	\$0	\$0.00	TCS	(\$25,610)	(\$12.20)
TCS WAIVER	\$0	\$0.00	TSG WAIVER	\$0	\$0.00
REIMB \$	\$426,080	\$193.67	TCS WAIVER - NDC	\$0	\$0.00
			TCS WAIVER - DC	\$0	\$0.00
			REIMB \$	\$415,256	\$197.74
OFFSET REVS - NDC	(\$828)	(\$0.38)	OFFSET REVS - NDC	(\$678)	(\$0.32)
OFFSET REVS - DC	(\$1,672)	(\$0.76)	OFFSET REVS - DC	(\$1,322)	(\$0.63)
TCS - NDC	▶ \$0	\$0.00	TCS - NDC	(\$10,243)	(\$4.88)
TCS - DC	\$0	\$0.00	TCS - DC	🔍 (\$15,368)	(\$7.32)
TCS WAIVER - NDC	\$Q	\$0.00	TCS WAIVER - NDC	\$0	\$0.00
TCS WAIVER - DC	\$0	\$0.00	TCS WAIVER - DC	\$0	\$0.00
REIMB \$\$ - NDC	\$127,752	\$58.07	REIMB \$\$ - NDC	\$ 121,945	\$58.07
REIMB \$\$ - DC	\$298,328	<u>\$135.60</u>	REIMB \$\$ - DC	\$293,310	\$1,39.67
TOTAL REIMB \$\$	\$426,080	\$193.67	TOTAL REIMB \$\$	\\$415,256	\$197,74
Revenues are allocated NDC/DC on a pro-rata basis of adjusted NDC (less median)/DC costs reimb per diem NDC \$58.07.					
TCS is allocated NDC/DC on a pro-rata başis of					
NDC/DC costs before TCS calculation DC per diem costs held to 2012-13 recon					
reimb per diem DC \$135.60 + 3.0% =					
Reimb \$\$ NDC = adjusted NDC costs - median \$139.67.					
adj - offsetting revs NDC - NDC screen + NDC screen waiver - TCS NDC + TCS waiver NDC. Reimb \$\$ NDC = adj NDC costs - median adj -					
screen waiver - TCS NDC + TCS waiver NDC. Reimb \$\$ NDC = adj NDC costs - median adj - offsetting revs NDC - NDC screen + NDC					
Reimb \$\$ DC = adjust	screen waiver - TCS		$\langle \rangle$		
revs DC - TCS DC + TCS waiver DC.					
Reimb \$\$ DC = adjusted DC costs - offsetting					
		revs DC - TCS DC + 1			