Addendum to Breakthrough Charter Schools IFB #1516WL and #1516NL:

The following additional information is being provided to supplement the Breakthrough Charter Schools Invitations for Bid #1516WL and #1516NL:

		IF	B #1516W	/L		IFB#1516NL									
	CAE	CLA	TIS	NWIS	LIS	CA	EPC	VPC	EPWH	VPWH					
Service															
Days	173	175	165	165	165	173	182	182	182	182					
Breakfast Delivery Time (Previous day)	8:00 AM	9:00 AM	10:00 AM	9:30 AM	9:30 AM	10:30 AM	9:30 AM	9:30 AM	9:30 AM	9:30 AM					
Lunch Delivery Time (Same day)	8:00 AM	9:00 AM	10:00 AM	9:30 AM	9:30 AM	10:30 AM	9:30 AM	9:30 AM	9:30 AM	9:30 AM					
Breakfast Service Time	7:30 AM	7:15 AM	7:30 AM	7:40 AM	7:40 7:30 AM AM		7:35 AM	7:35 AM	7:35 AM	7:35 AM					
Lunch Service Shift 1	11:40	11:30	11:20	11:30	11:15	11:35	12:00	11:20	11:40 AM	11:15 AM					
Lunch Service Shift 2	12:00	12:00	11:45	12:00	11:30	11:55		12:35	12:15 PM	11:40 AM					
Lunch Service Shift 3		12:30	12:15		11:45	12:25									
Lunch Service Shift 4					12:00	12:45									
Lunch Service Shift 5					12:15										

• Breakfast and lunch serving times for the schools:

• Kitchen equipment located at each facility:

Type of Equipment	Model #	Location
Centaur refrigerator	CSD2DRBAL	CA
Shelleysteel milk cooler	SCM-6	CA
Cres Cor Hot Food Storage	R0151W1332L71	CA
Cres Cor Hot Food Storage	H137UA12C	CA

Cres Cor Hot Food Storage	H137UA12C	СА
Cres Cor cooking	CO-151-FUA-12D	CA
Centaur refrigerator	CSD2DRBAL	CA
Centaur refrigerator	CSD2DRBAL	CA
reach in cooler		CAE
reach in cooler		CAE
Crown-X Instamatic	CJ 035 E 49 35-100 XL	CAE
		CAE
Cres Cor Hot Food Storage Traulsen freezer	H135WUA11 (120 volt) RIF 2-32 LUT	CLA
		_
Traulsen refrigerator	RRI 2-32 LUT	CLA
Crown-X Instamatic	CJ 035 E 49 35-100 XL	CLA
Cres Cor cooking	CO-151-FUA-12D	CLA
Cres Cor cooking	CO_151-F1818B	EPC/VPC
Cres Cor cooking	CO_151-F1818B	EPC/VPC
Cres Cor Hot Food Storage	H135UA11 (125 volt)	EPC/VPC
Norlake Walk-In Cooler 1		EPC/VPC
Norlake Walk-In Cooler 2		EPC/VPC
Dishwasher		EPC/VPC
Cres Cor Hot Food Storage	H135WUA11 (120 volt)	EPC/VPC
Cres Cor Hot Food Storage	H135WUA11 (120 volt)	EPC/VPC
Cres Cor Hot Food Storage	H135WUA11 (120 volt)	EPC/VPC
GE Microwave	JES0737DNWW	EPC/VPC
Kysor refrigerator		EPC/VPC
Cres Cor Hot Food Storage	H135UA11 (125 volt)	EPWH/VPWH
Cres Cor Hot Food Storage	H135WUA11 (120 volt)	EPWH/VPWH
Traulsen freezer	RIF 2-32 LUT	EPWH/VPWH
Traulsen freezer	RIF 2-32 LUT	EPWH/VPWH
Traulsen refrigerator	RRI 2-32 LUT	EPWH/VPWH
Traulsen refrigerator	RRI 2-32 LUT	EPWH/VPWH
Cres Cor cooking	FL-2202-MP-M	EPWH/VPWH
Cres Cor Hot Food Storage	H135WUA11 (120 volt)	EPWH/VPWH
Cres Cor cooking	CO-151-FUA-12D	EPWH/VPWH
Oven		LIS
Refrigerator		LIS
Dishwasher		LIS
Traulsen freezer	RIF 2-32 LUT	NWIS
Traulsen freezer	RIF 2-32 LUT	NWIS
Traulsen refrigerator	RRI 2-32 LUT	NWIS
Traulsen refrigerator	RRI 2-32 LUT	NWIS
Crown-X Instamatic	CJ 035 E 49 35-100 XL	NWIS
Cres Cor cooking	FL-2202-MP-M	TIS

Cres Cor cooking	CO-151-FUA-12D	TIS
Centaur refrigerator	CSD2DRBAL	TIS

- Sample of suggested catered events that meet NSLP reimbursement guidelines :
 - o Taco Bar
 - Thanksgiving dinner (served at lunch)
 - Pizza party
 - o Etc.

• 2014-2015 cost per meal:

	IFB #1516WL											IFB#1516NL										
Food Service Provider (see key below)		1		CLA 2		TIS 2		NWIS 1		LIS 1		CA 2		EPC 2		VPC 2		EPWH 3		VPWH		
																				3		
Current Breakfast (2014-15)	\$	1.30	\$	1.39	\$	1.39	\$	1.23	\$	1.18	\$	1.39	\$	1.39	\$	1.39	\$	1.36	\$	1.36		
Current Lunch	\$	2.40	\$	2.30	\$	2.30	\$	2.40	\$	2.24	\$	2.30	\$	2.30	\$	2.30	\$	2.09	\$	2.09		
Current Snack	\$	0.70									\$	0.70			\$	0.70			\$	0.65		
			= Se	ervice laboi	r inc	luded				OVIDER KEY												
										Tom Paige Innovation		d Service										
						3 = AVI Food S			Systems							Re	v. 5/20/15					

• Clarification on the following listed under "Desired Criteria", located in section BCS Specifications, Page 8 of 13, in IFB#1516WL and IFB#1516NL:

"All food that should be heated (not milk, not cold fruit) should be delivered ready to heat and served on one tray with each item compartmentalized but not individually wrapped."

The meal and all of its contents should be packaged into one modular tray that can be placed directly into the warming oven then served.