			Company Name: Accucode, Inc. Terms: Net 30			L	earning Labs, Inc Net 30		Project Lead the Way, Inc. Net 30			
#	Description	BRAND	MODEL	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE
	uPrint SE Plus Color GrabCAD Compatible 3D Printer, 1 Year Comp Print Pack or CCSD Approved	Stratasys	GRABCAD 680-10506			\$29,999.00						
	Equivalent. Includes the following:											
	uPrint SE Plus 3D Printer (110v/220v/50-60 Hz, 12 amp)											
	8X8X6 in. Build Volume											
	Catalyst Software (Site License)											
	10/100 Base Ethernet Protocol											
	User Guide											
	Start -Up Supply Kit (includes one model, one support, one box of plastic foundations)											
1	One Year Warranty											
	uPrint SE Material Bay with one model and one support material carrier											
	3D Printing Learning Module											
	uPrint SE Plus Education Material Package 1 EA. Package to include the following:											
	Model Spool Ivory (42 cu in/688 cc) - 10 EA		P430XL									
	Soluble Support Spool (42 cu in/688 cc) - 3 EA;		SR-30XL									
	uPrint SE Modeling Bases 8x6 in (203 x 203 mm); case of 24 - 2 CASES											
	uPrint SE Plus Yearly Warranty Maintenance											
	SCA-1200 HT (100-120V) – Support Cleaning Apparatus with one (1) case Waterworks Soluble Concentrate		SCA -1200 HT									
2						\$3,999.00						
	uPrint SE Plus GrabCAD Compatible, 3 Year Comp Print Pack or CCSD Approved Equivalent. Includes the following:	Stratasys	GRABCAD 680-50506			\$37,999.00						
	Includes all the specification listed in Item 1											
	uPrint SE Plus Partner Emerald Care											
	uPrint SE Plus Education Material Package - 2 EA. (Package includes specifications in one above)											
3	uPrint SE Plus Education Material Package (Colors) - 1 EA. Includes:											
	2 EA of these colors - Model Spool (42 cu in/688 cc) Black, Red, Blue, Fluorescent Yellow, Olive Green		P430XL									
	Soluble Support Spool (42 cu in/688 cc) - 3 EA;		SR-30XL									
	uPrint SE Modeling Bases 8x6 in (203 x 203 mm); case of 24 - 2 CASES											
	SCA-1200 HT (100-120V) – Support Cleaning Apparatus with one (1) case Waterworks Soluble Concentrate		SCA -1200 HT									
	uPrint SE Plus Yearly Warranty Maintenance											
4	Price for Installation and Training					\$3,999.00						

			Company Name: Accucode, Inc.				Learning Labs, Inc.			Project Lead the Way, Inc.		
			Terms:		Net 30			Net 30			Net 30	
#	Description	BRAND	MODEL	ALTERNATE	ALTERNATE	UNIT PRICE	ALTERNATE	ALTERNATE	UNIT PRICE	ALTERNATE	ALTERNATE	UNIT PRICE
				BRAND	MODEL		BRAND	MODEL		BRAND	MODEL	
	F170 Printer 1 Year Education Package or CCSD Approved Equivalent. Foot print of 36 in x 36 in or less,	Stratasys	EDU-00057			\$39,999.00						
	weighs between 400 - 500 pounds. Unattended operation with network feedback with camera system for remote											
	viewing. One (1) each model and support material bays with auto changer. Minimum build size of 10 in x 10" x 10".											
	Multiple layer thickness of .005, .007, .010, or .013 in. Lab manuals and curriculum. Accuracy - Parts are produce											
	with an accuracy of +/200m (.008 in), or +/002 mm/mm (.002in/in), whichever is greater. Multiple materials to											
	run in machine: ASA, ABS, PLA. Able to accommodate interlocking part connections, or part assemblies. Must											
	withstand temperature range of 30F to 200F. Must withstand rough handling in a classroom environment, i.e.											
	average part being dropped from four feet onto a concrete floor without cracking or breaking. Materials must be non											
	toxic. There should be no air born dust particles. There should be no glues or bonding agents. No dedicated											
5	computer to run printer. Package includes the following:											
	F170 Printer System (110v/220v/50-60hz, 12 amp) - 1 EA		F170									
	Start Up Kit - 1 EA		F170									
	60 ci Spool PLA Natural - 1 EA											
	60 ci Spool ASA Black - 1 EA											
	60 ci Spool QSR Soluble Support - 1 EA											
	One (1) Box Build Trays - 16 CASE											
	Standard Extrusion Heads - 2 EA											
	PLA Extrusion Head - 1 EA											
	PLA Cooling Module - 1 EA											
	GrabCad Print Software											
6	Price for Installation and Training					\$3,999.00						
7	F170 Printer 2 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00060			\$44,999.00						
	Includes all the specification listed in Item 3											
8	Price for Installation and Training											
9	F170 Printer 3 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00063			\$49,999.00						
46	Includes all the specification listed in Item 3					+0.000.0-						
10	Price for Installation and Training					\$3,999.00						

			Company Name:		Accucode, Inc.		L	earning Labs, Inc	·.	Projec	ct Lead the Way	, Inc.
			Terms:		Net 30			Net 30			Net 30	
#	Description	BRAND	MODEL	ALTERNATE	ALTERNATE	UNIT PRICE	ALTERNATE	ALTERNATE	UNIT PRICE	ALTERNATE	ALTERNATE	UNIT PRICE
				BRAND	MODEL		BRAND	MODEL		BRAND	MODEL	
	F270 Printer 1 Year Education Package or CCSD Approved Equivalent. Foot print of 36 in x 36 in or less,	Stratasys	123-20000			\$49,999.00						
	weighs between 400 - 500 pounds. Unattended operation with network feedback with camera system for remote											
	viewing. Minimum build size of 10 in x 10" x 10". Multiple layer thickness of .005, .007, .010, or .013 in. Accuracy -											
	Parts are produce with an accuracy of +/200m (.008 in), or +/002 mm/mm (.002in/in), whichever is greater.											
	Able to accommodate interlocking part connections, or part assemblies. Must withstand temperature range of 30F											
	to 200F. Must withstand rough handling in a classroom environment, i.e. average part being dropped from four feet											
	onto a concrete floor without cracking or breaking. Materials must be non toxic. There should be no air born dust											
	particles. There should be no glues or bonding agents. Lab manuals and curriculum. Package includes the											
	following:											
11	F270 Printer System (110v/220v/50-60hz, 12 amp) - 1 EA		F270									
	Start Up Kit - 1 EA											
	60 ci Spool PLA Natural - 1 EA											
	60 ci Spool ASA Black - 1 EA											
	60 ci Spool QSR Soluble Support - 1 EA											
	One (1) Box Build Trays - 16 CASE											
	Standard Extrusion Heads - 2 EA											
	PLA Extrusion Head - 1 EA											
	PLA Cooling Module - 1 EA											
_	GrabCad Print Software											
12	Price for Installation and Training					\$3,999.00						
	F270 Printer 2 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00061			\$54,999.00						
	Extended Material Start Up Kit 1 EA		F170/F270									
_	Includes all the specification listed in Item 6		F270									
14	Price for Installation and Training					\$3,999.00						
	F270 Printer 3 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00064			\$59,000.00						
	Includes all the specification listed in Item 6		F270									
	Extended Material Start Up Kit 1 EA		F170/F270									
16	Price for Installation and Training					\$3,999.00						

			Company Name: Terms:	:	Accucode, Inc. Net 30		Learning Labs, Inc. Net 30			Project Lead the Way, Inc. Net 30		
#	Description	BRAND	MODEL	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE
	F370 Printer 1 Year Education Package or CCSD Approved Equivalent. Foot print of 36 in x 36 in or less, weighs between 400 - 500 pounds. Unattended operation with network feedback with camera system for remote viewing. Minimum build size of 10 in x 10" x 10". Multiple layer thickness of .005, .007, .010, or .013 in. Accuracy - Parts are produce with an accuracy of +/200m (.008 in), or +/002 mm/mm (.002in/in), whichever is greater. Able to accommodate interlocking part connections, or part assemblies. Must withstand temperature range of 30F to 200F. Must withstand rough handling in a classroom environment, i.e. average part being dropped from four feet onto a concrete floor without cracking or breaking. Materials must be non toxic. There should be no air born dust	Stratasys	123-20000			\$64,999.00						
	particles. There should be no glues or bonding agents. Lab manuals and curriculum. Package includes the following:											
17	F370 Printer System (110v/220v/50-60hz, 12 amp) - 1 EA		F370									
	Start Up Kit - 1 EA		F370									
	60 ci Spool PLA Natural - 1 FA											
	60 ci Spool ASA Black - 1 EA 60 ci Spool OSR Soluble Support - 1 EA											
	One (1) Box Build Trays - 16 CASF											
	Standard Extrusion Heads - 2 EA											
	PLA Extrusion Head - 1 EA											
	PLA Cooling Module - 1 EA											
	GrabCad Print Software											
	Insight Software License											
18	Price for Installation and Training	01 1	EDII 000/4			\$3 999 00						4
	F370 Printer 2 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00061			\$69,999.00						
19	Includes all the specification listed in Item 9		F370									
20	F370 Extended Material Start Up Kit - 1 EA					*******						
20	Price for Installation and Training F370 Printer 3 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00064			\$3,999.00 \$74,999.00						+
	Includes all the specification listed in Item 9	Stratasys	F370			\$74,999.00						
21	F370 Extended Material Start Up Kit - 1 EA		F370									
22	Price for Installation and Training		F3/U			\$3,999,00						
//	Accessories					22 444 00						
23	Wi-Fi Adapter, USB Nano, if applicable (includes Edimax EW- 7811un)		123-00311			\$99.00						
	SCA 1200HT Support Cleaning Apparatus - 1 EA. Includes the following:		570-10006			\$4,999.00						
	One Year Warranty											
24	UL CSA CE Approved											
	100-240VAC/50/60Hz; 10A											
	46.3 Liter (12.2 Gallon) Tank Capacity											
25	P400-SC Soluble Concentrate (case of 12)		300-00600			\$299.00						
26	Replicator + 3D Printer or CCSD Approved Equivalent	Replicator + 3D Printer	MP07825			\$2,399.00			\$2,409.05			\$2,529.00
		_					Tiertime/UP Box +	CB00021	\$1,989.00			
27	MakerCare Preferred 3 Year Warranty		MC00021			\$1,099.00	DOX T		\$1,099.00	MakerCare Protection Plan, 3 Years	MP07018	\$1,099.00
							Tiertime/UP	UP BOX-EW1	\$600.00			1
							Box +	2. 20 211	+555.55			

			Company Name: Terms:		Accucode, Inc. Net 30		Learning Labs, Inc. Net 30			Project Lead the Way, Inc. Net 30		
#	Description	BRAND	MODEL	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE
28	Smart Extruder + for Replicator +		MP07325			\$199.00			\$199.00			\$210.00
	·						Tiertime/UP	BC0103	\$165.00			
29	MakerBot Replicator+ Grip Surface 3-Pack		112047-00			\$39.00			\$39.99			\$45.00
							Tiertime/UP Box +	BC0113	\$30.00			
30	Large 10 Pack Filament Bundle: Buy 9, Get 10		MP06572			\$429.00			\$430.00			\$440.00
							Tiertime/UP Box +	UB-SCPK	\$410.00			
31	MakerBot in the Classroom		MP06972			\$49.00			\$50.00			
	Warranty CCCD Assessed Facility and Table 1997	D	MDOFOEO			÷/ /00 00			* / 00 / 05			
33	MakerBot Replicator Z18 3D Printer or CCSD Approved Equivalent	Replicator Z18	MP05950 MC00011			\$6,699.00			\$6,224.05			
34 35	MakerCare Protection Plan - 3 Year Warranty		MP07376			\$2,399.00			\$2,399.00			
36	Smart Extruder + for MakerBot Replicator Z18 Build Plate Tape for the MakerBot Replicator Z18					\$199.00 \$99.00			\$199.00 \$99.99			
	Large 10 Pack Filament Bundle: Buy 9, Get 10		MP06626 MP06572			\$429.00			\$430.00			
	MakerBot in the Classroom		MP06972			\$429.00			\$50.00			
	Warranty		IVIPU0972			\$49.00			\$50.00			
39	Price for Installation and Training								\$375.00			
40	List any additional warranty available (list # of years in the Alternate Model Column and amount in the Unit Price						MP07016	1 additional year	\$499.00			
40	Column)						Replicator +	1 additional year	\$999.00			
	Columnity						MP07025	i additional year	\$777.00			
							Replicator Z18					
							Trophicator 210					
	Group installation and Training for MakerBot Printers- This would be based on how many teachers and how many											
	printers purchased.											
41	Per Section 7.9 of the Special Terms & Conditions, in the event CCSD has failed to include an item(s), responding vendors are asked to provide a fee structure for additional, related items that may be purchased during the award period. Suppliers are to identify the pricing source and the associated fee structure in the space to the right. Example responses are: X% discount below MSRP; X% discount below published catalog pricing; Cost plus X% mark-up.											
	Lead - Time for Delivery:				4-6 W	leeks		10-30 Da	ys ARO		Up to 4	weeks
	Note:										•	

			Company Name: Terms:	Techr	nical Training Aids, Inc. Net 30		Zones, Inc.* Net 30		
#	Description	BRAND	MODEL	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE
	uPrint SE Plus Color GrabCAD Compatible 3D Printer, 1 Year Comp Print Pack or CCSD Approved	Stratasys	GRABCAD 680-10506			\$17,340.00			
	Equivalent. Includes the following:								
	uPrint SE Plus 3D Printer (110v/220v/50-60 Hz, 12 amp)								
	8X8X6 in. Build Volume								
	Catalyst Software (Site License)								
	10/100 Base Ethernet Protocol								
	User Guide								
	Start -Up Supply Kit (includes one model, one support, one box of plastic foundations)								
1	One Year Warranty								
	uPrint SE Material Bay with one model and one support material carrier								
	3D Printing Learning Module								
	uPrint SE Plus Education Material Package 1 EA. Package to include the following:		D 400)//						
	Model Spool Ivory (42 cu in/688 cc) - 10 EA		P430XL						
	Soluble Support Spool (42 cu in/688 cc) - 3 EA;		SR-30XL						
	uPrint SE Modeling Bases 8x6 in (203 x 203 mm); case of 24 - 2 CASES								
	uPrint SE Plus Yearly Warranty Maintenance								
	SCA-1200 HT (100-120V) – Support Cleaning Apparatus with one (1) case Waterworks Soluble Concentrate		SCA -1200 HT						
2	Price for Installation and Training					\$750.00			
	uPrint SE Plus GrabCAD Compatible, 3 Year Comp Print Pack or CCSD Approved Equivalent. Includes the following:	Stratasys	GRABCAD 680-50506			\$22,919.00			
	Includes all the specification listed in Item 1								
	uPrint SE Plus Partner Emerald Care								
	uPrint SE Plus Education Material Package - 2 EA. (Package includes specifications in one above)								
3	uPrint SE Plus Education Material Package (Colors) - 1 EA. Includes:								
	2 EA of these colors - Model Spool (42 cu in/688 cc) Black, Red, Blue, Fluorescent Yellow, Olive Green		P430XL						
	Soluble Support Spool (42 cu in/688 cc) - 3 EA;		SR-30XL						
	uPrint SE Modeling Bases 8x6 in (203 x 203 mm); case of 24 - 2 CASES								
	SCA-1200 HT (100-120V) – Support Cleaning Apparatus with one (1) case Waterworks Soluble Concentrate		SCA -1200 HT						
	uPrint SE Plus Yearly Warranty Maintenance								
4	Price for Installation and Training					\$750.00			

			Company Name:	Techr	nical Training Aids, Inc.			Zones, Inc.*	
			Terms:		Net 30			Net 30	
#	Description	BRAND	MODEL	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE		UNIT PRICE
	F170 Deleter 1 Van Education Dealesco on CCCD America d Equipment Fact wint of 2/ in v. 2/ in as less	Stratasys	EDU-00057			\$21,400.00	BRAND	MODEL	
	F170 Printer 1 Year Education Package or CCSD Approved Equivalent. Foot print of 36 in x 36 in or less, weighs between 400 - 500 pounds. Unattended operation with network feedback with camera system for remote	Sitatasys	EDU-00037			\$21,400.00			
	viewing. One (1) each model and support material bays with auto changer. Minimum build size of 10 in x 10" x 10".								
	Multiple layer thickness of .005, .007, .010, or .013 in. Lab manuals and curriculum. Accuracy - Parts are produce								
	with an accuracy of +/200m (.008 in), or +/002 mm/mm (.002in/in), whichever is greater. Multiple materials to								
	run in machine: ASA, ABS, PLA. Able to accommodate interlocking part connections, or part assemblies. Must								
	withstand temperature range of 30F to 200F. Must withstand rough handling in a classroom environment, i.e.								
	average part being dropped from four feet onto a concrete floor without cracking or breaking. Materials must be non								
	toxic. There should be no air born dust particles. There should be no glues or bonding agents. No dedicated								
	computer to run printer. Package includes the following:								
5	F170 Printer System (110v/220v/50-60hz, 12 amp) - 1 EA		F170						
	•		F170 F170						
	Start Up Kit - 1 EA 60 ci Spool PLA Natural - 1 EA		F170						
	60 ci Spool ASA Black - 1 EA								
	60 ci Spool ASA Soluble Support - 1 EA								
	One (1) Box Build Trays - 16 CASE								
	Standard Extrusion Heads - 2 EA								
	PLA Extrusion Head - 1 EA								
	PLA Cooling Module - 1 EA								
	GrabCad Print Software								
6	Price for Installation and Training					\$750.00			
7	F170 Printer 2 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00060			\$24,588.00		·	
Ľ	Includes all the specification listed in Item 3								
8	Price for Installation and Training					\$750.00			
9	F170 Printer 3 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00063			\$27,431.00			
	Includes all the specification listed in Item 3								
10	Price for Installation and Training					\$750.00			

			Company Name:	Techr	nical Training Aids, Inc.			Zones, Inc.*	
			Terms:		Net 30			Net 30	
#	Description	BRAND	MODEL	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE		ALTERNATE	UNIT PRICE
							BRAND	MODEL	
	F270 Printer 1 Year Education Package or CCSD Approved Equivalent. Foot print of 36 in x 36 in or less,	Stratasys	123-20000			\$34,900.00			
	weighs between 400 - 500 pounds. Unattended operation with network feedback with camera system for remote								
	viewing. Minimum build size of 10 in x 10" x 10". Multiple layer thickness of .005, .007, .010, or .013 in. Accuracy -								
	Parts are produce with an accuracy of +/200m (.008 in), or +/002 mm/mm (.002in/in), whichever is greater.								
	Able to accommodate interlocking part connections, or part assemblies. Must withstand temperature range of 30F								
	to 200F. Must withstand rough handling in a classroom environment, i.e. average part being dropped from four feet								
	onto a concrete floor without cracking or breaking. Materials must be non toxic. There should be no air born dust								
	particles. There should be no glues or bonding agents. Lab manuals and curriculum. Package includes the								
	following:								
11	F270 Printer System (110v/220v/50-60hz, 12 amp) - 1 EA		F270						
	Start Up Kit - 1 EA								
	60 ci Spool PLA Natural - 1 EA								
	60 ci Spool ASA Black - 1 EA								
	60 ci Spool QSR Soluble Support - 1 EA								
	One (1) Box Build Trays - 16 CASE								
	Standard Extrusion Heads - 2 EA								
	PLA Extrusion Head - 1 EA								
	PLA Cooling Module - 1 EA								
	GrabCad Print Software					\$750.00			
12	Price for Installation and Training	0	EDIT 000/4			\$750.00			
12	F270 Printer 2 Years Education Package or CCSD Approved Equivalent to include the following:	Stratasys	EDU 00061			\$40,704.00			
13	Extended Material Start Up Kit 1 EA		F170/F270						
11	Includes all the specification listed in Item 6		F270			¢750.00			
14	Price for Installation and Training	Ctratacus	EDIT 00044			\$750.00			
15	F270 Printer 3 Years Education Package or CCSD Approved Equivalent to include the following: Includes all the specification listed in Item 6	Stratasys	EDU 00064 F270			\$44,423.00			
			F170/F270						
16	Extended Material Start Up Kit 1 EA Price for Installation and Training		F1/U/F2/U			\$750.00			
10	Price for installation and Training					\$750.00			

		Company Name: Terms:	Techr		Zones, Inc.* Net 30			
# Description	BRAND	MODEL	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE
F370 Printer 1 Year Education Package or CCSD Approved Equivalent. Foot print of 36 in x 36 in or less, weighs between 400 - 500 pounds. Unattended operation with network feedback with camera system for remote viewing. Minimum build size of 10 in x 10" x 10". Multiple layer thickness of .005, .007, .010, or .013 in. Accuracy - Parts are produce with an accuracy of +/200m (.008 in), or +/002 mm/mm (.002in/in), whichever is greater. Able to accommodate interlocking part connections, or part assemblies. Must withstand temperature range of 30F to 200F. Must withstand rough handling in a classroom environment, i.e. average part being dropped from four feet onto a concrete floor without cracking or breaking. Materials must be non toxic. There should be no air born dust particles. There should be no glues or bonding agents. Lab manuals and curriculum. Package includes the	Stratasys	123-20000			\$49,900.00			
following: 17 F370 Printer System (110v/220v/50-60hz, 12 amp) - 1 EA		F370						
Start Un Kit - 1 FA	1	F370 F370						
60 ci Spool Pl A Natural - 1 FA		F3/U						
60 ci Spool ASA Black - 1 FA								
60 ci Spool QSR Soluble Support - 1 EA								
One (1) Box Build Travs - 16 CASE								
Standard Extrusion Heads - 2 EA	ļ							
PLA Extrusion Head - 1 EA								
PLA Cooling Module - 1 EA								
GrabCad Print Software								
Insight Software License								
18	Chrohoovo	EDU 00061			\$750.00			
	Stratasys				\$56,820.00			
19 Includes all the specification listed in Item 9		F370						
F370 Extended Material Start Up Kit - 1 EA					#750.00			
20 Price for Installation and Training F370 Printer 3 Years Education Package or CCSD Approved Equivalent to include the following:	Chunkanin	EDU 00064			\$750.00 \$61.415.00			
	Stratasys				\$61,415.00			
21 Includes all the specification listed in Item 9		F370						
F370 Extended Material Start Up Kit - 1 EA		F370			+===			
22 Price for Installation and Training Accessories					\$750.00			
23 Wi-Fi Adapter, USB Nano, if applicable (includes Edimax EW- 7811un)		123-00311			\$35.00			
SCA 1200HT Support Cleaning Apparatus - 1 EA. Includes the following:		570-10006			\$3,500.00			
One Year Warranty		370 10000			ψυ,υυυ.υυ			
24 UL CSA CE Approved	1							
100-240VAC/50/60Hz: 10A	1							
46.3 Liter (12.2 Gallon) Tank Capacity	1							
25 P400-SC Soluble Concentrate (case of 12)	1	300-00600			\$149.00			
25 P400-SC Soluble Concentrate (case of 12) 26 Replicator + 3D Printer or CCSD Approved Equivalent	Replicator +	MP07825			\$149.00			62 422 50
20 Replicator + 3D Printer of CCSD Approved Equivalent	3D Printer	WP07825			\$2,299.00			\$2,432.58
27 MakerCare Preferred 3 Year Warranty		MC00021			\$959.00			\$979.20

			Company Name: Terms:	Techi	Zones, Inc.* Net 30				
#	Description	BRAND	MODEL	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE	ALTERNATE BRAND	ALTERNATE MODEL	UNIT PRICE
28	Smart Extruder + for Replicator +		MP07325			\$179.00			\$174.22*
29	MakerBot Replicator+ Grip Surface 3-Pack		112047-00			\$35.99			\$37.87
30	Large 10 Pack Filament Bundle: Buy 9, Get 10		MP06572			\$349.99			\$393.37
	MakerBot in the Classroom Warranty		MP06972			\$45.00 Included			\$47.99
33	MakerBot Replicator Z18 3D Printer or CCSD Approved Equivalent MakerCare Protection Plan - 3 Year Warranty	Replicator Z18	MP05950 MC00011			\$5,989.00 \$2,299.00			\$6,326.45 *2212.95*
36	Smart Extruder + for MakerBot Replicator Z18 Build Plate Tape for the MakerBot Replicator Z18		MP07376 MP06626			\$179.00 \$89.99			\$174.22* \$94.77
38	Large 10 Pack Filament Bundle: Buy 9, Get 10 MakerBot in the Classroom Warranty		MP06572 MP06972			\$349.99 \$45.00 Included			\$397.37 \$47.99
	Price for Installation and Training List any additional warranty available (list # of years in the Alternate Model Column and amount in the Unit Price Column)			Replicator+ 1 Year	MP07016	\$479.00			
	Group installation and Training for MakerBot Printers- This would be based on how many teachers and how many			Z18 1 Year	MP07025 TTA-CobbMakerT	\$979.00 TBD			
	printers purchased.			MakerBot Cart for the MakerBot Replicator Z18	MP06134	\$1,199.00			
41	Per Section 7.9 of the Special Terms & Conditions, in the event CCSD has failed to include an item(s), responding vendors are asked to provide a fee structure for additional, related items that may be purchased during the award period. Suppliers are to identify the pricing source and the associated fee structure in the space to the right. Example responses are: X% discount below MSRP; X% discount below published catalog pricing; Cost plus X% mark-up.			Eio	All EDU Customers get a 10% discount off of commercial pricing. Cobb County will get an additional 2% off of education pricing.				
	Lead - Time for Delivery:				1-4 Weeks			BUISNESS DA	IVERY NEXT Y- 2 DAYS (1-2 YS) ivery 5-7 days
	Note:						*Awarde	ed to overall low	v vendor