PRIMARY

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		BID PROPOSAL FORM (FORMAT B)  Type or print in this box the complete name of the bidder:			(					
		Bid #008-MM06	1		· · · · · · · · · · · · · · · · · · ·	< VI 1				
		Title: Plastic Can Liners	1		Prepared By	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	_		Verified By:	
		Buyer: G. Jackson	╣			"\ ノー			voimed by.	
ITEN	DCPS#	DESCRIPTION OF ITEM	EST.	UNIT	7 +c	RIES	CENTR	AL POLY CORF	PORATION	
11514	I DOF3#	DESCRIPTION OF HEM	E31.	UNII	-	1		-	1	
			QTY		Unit Price	Total Price	Manuf & Model	Unit Price	Total Price	Manuf & Model
		IMPORTANT BID NOTES: INITIAL BID PRICE SHALL BE EFFECTIVE FOR THREE MONTHS FROM DATE OF AWARD. A REQUEST FOR QUOTE (RFQ) WILL BE ISSUED TO THE THREE (3) LOW BIDDERS FOR EACH ITEM MEETING SPECIFICATIONS AS NEEDED DURING THE TERM OF THE BID. ESTIMATED QUANTITIES ARE FOR A ONE YEAR PERIOD BASED ON PREVIOUS HISTORY, HOWEVER, MDCPS IS NOT OBLIGATED TO PURCHASE ANY AMOUNT DURING THE TERM OF THIS CONTRACT.  SAMPLES: SAMPLES WILL BE REQUIRED FOR TESTING AND EVALUATION AFTER BID OPENING. THE BUYER WILL NOTIFY BIDDERS IN WRITING WHO ARE BEING CONSIDERED FOR AWARD. ALL PRODUCTS PURCHASED AS A RESULT OF THIS SOLICITATION, MUST MEET ALL SPECIFICATION CRITERIA SUCH AS THICKNESS, IMPACT RESISTANCE, ETC. THE BIDDER CERTIFIES, BY SIGNING THE BID PROPOSAL FORM, THAT IF AWARDED THIS CONTRACT, THEY WILL PROVIDE BAGS MEETING ALL SPECIFICATIONS EXACTLY AS LISTED IN THIS BID. FAILURE TO DO SO OR ANY UNAUTHORIZED SUBSTITUTION MAY SUBJECT THE BIDDER TO DEFAULT PROCEEDINGS AS OUTLINED IN INSTRUCTIONS TO BIDDERS, SECTION VI - F. AFTER AWARD OF BID, RANDOM SHIPMENT SAMPLES WILL BE TESTED FOR COMPLIANCE. PRODUCTS NOT MEETING SPECIFICATIONS MAY BE REJECTED WITH REPLACEMENT OF PRODUCT REQUIRED AT NO COST TO THE DISTRICT.  MIAMI-DADE COUNTY PUBLIC SCHOOLS WILL NOT BE RESPONSIBLE FOR PAYMENT OF PRODUCTS NOT MEETING.								
1	2000674	Plastic Compactor Bag: Polyethylene bag, dimensions: width= 43.0" (+/- 1.0"), length= 47.0" (+/- 1.0"). Thickness shall be 2 mil (+/- 0.1 mil. variance allowed). The bags shall be flat-seamed and all seams shall be as strong as the rest of the bag. Bags could be in any color with exception of red or white and shall be packed 50 bags per case, in a cardboard container with 5" to 11" wire ties pre-packaged inside the container. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 15 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 127 grams dart.	1,500	Case	\$13.60	\$20,400.00	Flexsol 9910783 SPF	\$9.94	\$14,910.00	GP Plastic CL04713
	. 1	Minimum arday 500 agray			1					į <b>I</b>

		BID PROPOSAL FORM (FORMAT B)	=							
		Type or print in this box the								
		complete name of the hidder: Bid #008-MM06	$\dashv$							
		Title: Plastic Can Liners	1		Prepared B	łv.	<del>-</del>		Verified By:	
		Buyer: G. Jackson	1			-,-				
2	2000685	Plastic Can Liner: Polyethylene bag, dimensions: width= 38.0 " (+/- 1.0"), length= 58.0" (+/- 1.0"). Thickness shall be 2 mil. (+/- 0.1 mil.). Bags could be in any color with exception of red or white and shall be packed 50 bags per case with the 5 "-11" wire ties inside. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and or purchase order number, and the vendor 's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 15 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 127 grams dart. Bags should be star bottom sealed.	1,000	Case	\$14.84	\$14,840.00	Flexsol 9911132 SPF	\$10.95	\$10,950.00	*GP Plastic CL04717
		Minimum order 500 cases	ļ	<u> </u>						
3	2000764	Plastic Can Liner: Polyethylene bag with leak-proof seams, dimensions: width= 33.0" (+/- 1.0"), length= 38.0" (+/- 1.0"). Thickness shall be 38 micron (+/- 2.5 micron.) Bags could be in any color with exception of red or white and shall be packaged in cartons of 250 bags per case with the 5"-11" wire ties inside. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 7.5 Megapascals (MPa), and b) pass cight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 97 grams dart. Bags should be star bottom sealed.  **Minimum order 1,680 cases or one truckload.**	6,000	Case	\$31.44	\$188,640.00	Flexsol 9910265 SPF	\$22.60	\$135,600.00	GP Plastic CL04715
		Plastic Can Liner: Polyethylene bag, dimensions: width= 40.0" (+/- 1.0"), length= 48.0" (+/- 1.0") with 5"-11" wire ties. Thickness shall be 38 micron (+ - 2.5 micron.) Bags could be in any color with exception of red or white and shall be packed in 100 bags per case with the 5"-11" wire ties inside. Each carton should be completely identified to indicate the brand and bag size. M-DCPS item number, bid and or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 7.5 Megapascals (MPa). and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 97 grams dart. Bags should be star bottom sealed.  Minimum order 2,000 cases or full truckload	30,000	Case	\$19.04	\$571,200.00	Flexsol 9910503 SPF	\$13.99	\$419,700.00	GP Plastic CL04716
5	2000743	Plastic Can Liner: polyethylene leak-proof bag, 7 to 10-gallon capacity, minimum trash can dimension = 23"x 24" (+2.0"). Thickness shall be a minimum of 8 micron. Bags could be in any color with exception of red or white and should be packed 1000 per case (roll, perforated). Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 36 grams dart. Bags should be star bottom sealed.  Minimum order: 1,500 cases	4,000	Case	\$13.44	\$53,760.00	Calico Imports 9970080	\$10.40	\$41,600.00	GP Plastic CL04712

BID PROPOSAL FORM (FORMAT B)

Type or print in this box the	
complete name of the bidder:	
Bid #008-MM06	
Title: Plastic Can Liners	
Buyer: G. Jackson	

	·	Buyer: G. Jackson		1	1			<del> </del>		
ITEM	DCPS#	DESCRIPTION OF ITEM	EST.	UNIT	DIST	RICT HEALTH	CARE	GLO	GLOPAK CORPORAT	
			ΥΤΩ		Unit Price	Total Price	Manuf & Model	Unit Price	Total Price	Manuf & Model
		IMPORTANT BID NOTES: INITIAL BID PRICE SHALL BE EFFECTIVE FOR THREE MONTHS FROM DATE OF AWARD. A REQUEST FOR QUOTE (RFQ) WILL BE ISSUED TO THE THREE (3) LOW BIDDERS FOR EACH ITEM MEETING SPECIFICATIONS AS NEEDED DURING THE TERM OF THE BID. ESTIMATED QUANTITIES ARE FOR A ONE YEAR PERIOD BASED ON PREVIOUS HISTORY, HOWEVER, M- DCPS IS NOT OBLIGATED TO PURCHASE ANY AMOUNT DURING THE TERM OF THIS CONTRACT.								
		SAMPLES: SAMPLES WILL BE REQUIRED FOR TESTING AND EVALUATION AFTER BID OPENING. THE BUYER WILL NOTIFY BIDDERS IN WRITING WHO ARE BEING CONSIDERED FOR AWARD. ALL PRODUCTS PURCHASED AS A RESULT OF THIS SOLICITATION, MUST MEET ALL SPECIFICATION CRITERIA SUCH AS THICKNESS, IMPACT RESISTANCE, ETC. THE BIDDER CERTIFIES, BY SIGNING THE BID PROPOSAL FORM, THAT IF AWARDED THIS CONTRACT, THEY WILL PROVIDE BAGS MEETING ALL SPECIFICATIONS EXACTLY AS LISTED IN THIS BID. FAILURE TO DO SO OR ANY UNAUTHORIZED SUBSTITUTION MAY SUBJECT THE BIDDER TO DEFAULT PROCEEDINGS AS OUTLINED IN INSTRUCTIONS TO BIDDERS, SECTION VI - F. AFTER AWARD OF BID, RANDOM SHIPMENT SAMPLES WILL BE TESTED FOR COMPLIANCE, PRODUCTS NOT MEETING SPECIFICATIONS MAY BE REJECTED WITH REPLACEMENT OF PRODUCT REQUIRED AT NO COST TO THE DISTRICT. MIAMI-DADE COUNTY PUBLIC SCHOOLS WILL NOT BE RESPONSIBLE FOR PAYMENT OF PRODUCTS NOT MEETING SPECIFICATIONS AS DESCRIBED IN THIS SOLICITATION.								
1	2000674	Plastic Compactor Bag: Polyethylene bag, dimensions: width=43.0" (+/- 1.0"), length= 47.0" (+/- 1.0"). Thickness shall be 2 mil (+/- 0.1 mil. variance allowed). The bags shall be flat-seamed and all seams shall be as strong as the rest of the bag. Bags could be in any color with exception of red or white and shall be packed 50 bags per case, in a cardboard container with 5" to 11" wire ties pre-packaged inside the container. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 15 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 127 grams dart.	1,500	Case	\$10.15	\$15,225.00	*All American Poly BL4347	\$72.10	\$108,150.00	G4347
		Minimum order 500 cases			-					

		BID PROPOSAL FORM (FORMAT B)								
		Type or print in this box the	7							
		complete name of the hidder:	4							
		Bid #008-MM06 Title: Plastic Can Liners	╣							
		Buyer: G. Jackson	4							
2	2000685	Plastic Can Liner: Polyethylene bag, dimensions: width= 38.0 " (+/- 1.0"), length= 58.0" (+ - 1.0"). Thickness shall be 2 mil. (+ - 0.1 mil.). Bags could be in any color with exception of red or white and shall be packed 50 bags per case with the 5 "-11" wire ties inside. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and or purchase order number, and the vendor 's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 15 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 127 grams dart. Bags should be star bottom sealed.	1,000	Case	\$10.82	\$10,820.00	*All American Poly BL3858	\$14.16	\$14,160.00	G3858
		Minimum order 500 cases	<u> </u>							
3	2000764	Plastic Can Liner: Polyethylene bag with leak-proof seams dimensions: width= 33.0" (+ - 1.0"), length= 38.0" (+ - 1.0"). Thickness shall be 38 micron (+ - 2.5 micron.) Bags could be in any color with exception of red or white and shall be packaged in cartons of 250 bags per case with the 5"-11" wire ties inside. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 7.5 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 97 grams dart. Bags should be star bottom sealed.  Minimum order 1,680 cases or one truckload.	6,000	Case	\$23.40	\$140,400.00	*All American Poly BL3338	\$26.50	\$159,000.00	Hexene G3338
4		Plastic Can Liner: Polyethylene bag, dimensions: width= 40.0" (+/- 1.0"), length= 48.0" (+/- 1.0") with 5"-11" wire ties. Thickness shall be 38 micron (+/- 2.5 micron.) Bags could be in any color with exception of red or white and shall be packed in 100 bags per case with the 5"-11" wire ties inside. Each carton should be completely identified to indicate the brand and bag size. M-DCPS item number, bid and or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 7.5 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 97 grams dart. Bags should be star bottom sealed.  Minimum order 2,000 cases or full truckload		Case	\$14.45	\$433,500.00	*All American Poly	\$15.60	\$468,000.00	Hexene G4048
5		Plastic Can Liner: polyethylene leak-proof bag. 7 to 10-gallon capacity, minimum trash can dimension = 23"x 24" (+2.0"). Thickness shall be a minimum of 8 micron. Bags could be in any color with exception of red or white and should be packed 1000 per case (roll, perforated). Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and or purchase order number, and the vendor's name. Bags must pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 36 grams dart. Bags should be star bottom sealed.  Minimum order: 1,500 cases	4,000	Case	\$14.25	\$57,000.00	*Interplast 2423BL10 00	\$50.60	\$202,400.00	G2324
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BID PROPOSAL FORM (FORMAT B)

Type or print in this box the	
complete name of the bidder;	
Bid #008-MM06	
Title: Plastic Can Liners	
Buyer: G. Jackson	

ITEM!	DCPS#	DESCRIPTION OF ITEM	EST.	UNIT	PA	BCO INDUSTR	FS.	F	REX CHEMICAI	L
ITEM	DOF3#	DESCRIPTION OF THEM	QTY	Otti	Unit Price	Total Price	Manuf & Model	Unit Price	Total Price	Manuf & Model
		IMPORTANT BID NOTES: INITIAL BID PRICE SHALL BE EFFECTIVE FOR THREE MONTHS FROM DATE OF AWARD. A REQUEST FOR QUOTE (RFQ) WILL BE ISSUED TO THE THREE (3) LOW BIDDERS FOR EACH ITEM MEETING SPECIFICATIONS AS NEEDED DURING THE TERM OF THE BID. ESTIMATED QUANTITIES ARE FOR A ONE YEAR PERIOD BASED ON PREVIOUS HISTORY, HOWEVER, MDCPS IS NOT OBLIGATED TO PURCHASE ANY AMOUNT DURING THE TERM OF THIS CONTRACT.								
		SAMPLES: SAMPLES WILL BE REQUIRED FOR TESTING AND EVALUATION AFTER BID OPENING. THE BUYER WILL NOTIFY BIDDERS IN WRITING WHO ARE BEING CONSIDERED FOR AWARD. ALL PRODUCTS PURCHASED AS A RESULT OF THIS SOLICITATION, MUST MEET ALL SPECIFICATION CRITERIA SUCH AS THICKNESS, IMPACT RESISTANCE, ETC. THE BIDDER CERTIFIES, BY SIGNING THE BID PROPOSAL FORM, THAT IF AWARDED THIS CONTRACT, THEY WILL PROVIDE BAGS MEETING ALL SPECIFICATIONS EXACTLY AS LISTED IN THIS BID. FAILURE TO DO SO OR ANY UNAUTHORIZED SUBSTITUTION MAY SUBJECT THE BIDDER TO DEFAULT PROCEEDINGS AS OUTLINED IN INSTRUCTIONS TO BIDDERS, SECTION VI - F. AFTER AWARD OF BID, RANDOM SHIPMENT SAMPLES WILL BE TESTED FOR COMPLIANCE. PRODUCTS NOT MEETING SPECIFICATIONS MAY BE REJECTED WITH REPLACEMENT OF PRODUCT REQUIRED AT NO COST TO THE DISTRICT. MIAMI-DADE COUNTY PUBLIC SCHOOLS WILL NOT BE RESPONSIBLE FOR PAYMENT OF PRODUCTS NOT MEETING SPECIFICATIONS AS DESCRIBED IN THIS SOLICITATION.							·	
1	2000674	Plastic Compactor Bag: Polyethylene bag, dimensions: width= 43.0" (+/- 1.0"), length= 47.0" (+/- 1.0"). Thickness shall be 2 mil (+/- 0.1 mil. variance allowed). The bags shall be flat-seamed and all seams shall be as strong as the rest of the bag. Bags could be in any color with exception of red or white and shall be packed 50 bags per case, in a cardboard container with 5 " to 11" wire ties pre-packaged inside the container. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 15 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 127 grams dart.	1,500	Case	\$11.05	\$16,575.00	JR Plastics PAB4347 BL2/50	\$11.87	\$17,805.00	Omega Plastics
		Minimum order 500 cases					Li			

		BID PROPOSAL FORM (FORMAT B)	_							
		Type or print in this box the	7							
		complete name of the bidder:	4							
		Bid #008-MM06	4							
		Title: Plastic Can Liners Buyer: G. Jackson	-							
	<del>I</del>	Buyer, G. Jackson	<del> </del>	1	7	T	1	T	T	<del></del>
2	2000685	Plastic Can Liner: Polyethylene bag, dimensions; width= 38.0 " (+'-1.0"), length= 58.0" (+'-1.0"). Thickness shall be 2 mil. (+ -0.1 mil.). Bags could be in any color with exception of red or white and shall be packed 50 bags per case with the 5 "-11" wire ties inside. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor 's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 15 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 127 grams dart. Bags should be star bottom sealed.	1,000	Case	\$12.05	\$12,050.00	JR Plastics PAB3858 BL2/50	\$12.85	\$12,850.00	Omega Plastics
		Minimum order 500 cases			<b></b>	<u> </u>	<b></b>	ļ	ļ	<b></b>
3	2000764	Plastic Can Liner: Polyethylene bag with leak-proof seams, dimensions: width= 33.0" (+/- 1.0"), length= 38.0" (+/- 1.0"). Thickness shall be 38 micron (+ - 2.5 micron.) Bags could be in any color with exception of red or white and shall be packaged in cartons of 250 bags per case with the 5"-11" wire ties inside. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a mininum value of 7.5 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 97 grams dart. Bags should be star bottom sealed.	6,000	Case	\$25.52	\$153,120.00	*JP Plastics PAB3338 BL1.5/250			
4		Minimum order 1,680 cases or one truckload.  Plastic Can Liner: Polyethylene bag, dimensions: width= 40.0" (+:- 1.0"), length= 48.0" (+:- 1.0") with 5"-11" wire ties. Thickness shall be 38 micron (+ - 2.5 micron.) Bags could be in any color with exception of red or white and shall be packed in 100 bags per case with the 5"-11" wire ties inside. Each carton should be completely identified to indicate the brand and bag size. M-DCPS item number, bid and or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 7.5 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 97 grams dart. Bags should be star bottom sealed.  Minimum order 2:000 cases or full truckload		Case	\$15.60	\$468,000.00	*JR Plastics PAB4048 BL1.5/100			
5		Plastic Can Liner: polyethylene leak-proof bag, 7 to 10-gallon capacity, minimum trash can dimension = 23"x 24" (+2.0"). Thickness shall be a minimum of 8 micron. Bags could be in any color with exception of red or white and should be packed 1000 per case (roll, perforated). Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 36 grams dart. Bags should be star bottom sealed.  Minimum order: 1,500 cases	4,000	Case	\$18.90	\$75,600.00		\$13.48	\$53,920.00	*Omega Plastics

В	BID PROPOSAL FORM (FORMAT B)	
ry	ype or print in this box the	
en	omplete name of the bidder:	
В	3id #008-MM06	
T	itle: Plastic Can Liners	
. В	Buyer: G. Jackson	
		NOTES: *Calico Industries - Vendor is on the Suspend Vendors list. Item 1 - District Healthcare does not comply. Ite 2 - District Healthcare does not comply; Central Poly does recomply. Item 3 - District Healthcare does not comply; Pab Industries does not comply. Item 4 - District Healthcare does recomply; Pabco Industries does not comply. Item 5 - Recomply; Pabco Industries does not comply. Item 5 - Recomply; Pabco Industries does not comply. Item 5 - Recomply; Pabco Industries does not comply; Pabco Industries does not comply. Item 5 - Recomplete does not comply; District Healthcare does not comply for further details on the evaluation of samples, please refer the Material Testing and Evaluation Report # 9114.

BID PROPOSAL FORM (FORMAT B)

Type or print in this box the	-
complete name of the bidder:	
Bid #008-MM06	
Title: Plastic Can Liners	
Buyer: G. Jackson	

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ITEM	DCPS#	DESCRIPTION OF ITEM	EST.	UNIT		TOTALPACK	
			QTY		Unit Price	Total Price	Manuf & Model
		IMPORTANT BID NOTES: INITIAL BID PRICE SHALL BE EFFECTIVE FOR THREE MONTHS FROM DATE OF AWARD. A REQUEST FOR QUOTE (RFQ) WILL BE ISSUED TO THE THREE (3) LOW BIDDERS FOR EACH ITEM MEETING SPECIFICATIONS AS NEEDED DURING THE TERM OF THE BID. ESTIMATED QUANTITIES ARE FOR A ONE YEAR PERIOD BASED ON PREVIOUS HISTORY, HOWEVER, MDCPS IS NOT OBLIGATED TO PURCHASE ANY AMOUNT DURING THE TERM OF THIS CONTRACT.					
		SAMPLES: SAMPLES WILL BE REQUIRED FOR TESTING AND EVALUATION AFTER BID OPENING. THE BUYER WILL NOTIFY BIDDERS IN WRITING WHO ARE BEING CONSIDERED FOR AWARD. ALL PRODUCTS PURCHASED AS A RESULT OF THIS SOLICITATION, MUST MEET ALL SPECIFICATION CRITERIA SUCH AS THICKNESS, IMPACT RESISTANCE, ETC. THE BIDDER CERTIFIES, BY SIGNING THE BID PROPOSAL FORM, THAT IF AWARDED THIS CONTRACT, THEY WILL PROVIDE BAGS MEETING ALL SPECIFICATIONS EXACTLY AS LISTED IN THIS BID. FAILURE TO DO SO OR ANY UNAUTHORIZED SUBSTITUTION MAY SUBJECT THE BIDDER TO DEFAULT PROCEEDINGS AS OUTLINED IN INSTRUCTIONS TO BIDDERS, SECTION VI - F. AFTER AWARD OF BID, RANDOM SHIPMENT SAMPLES WILL BE TESTED FOR COMPLIANCE. PRODUCTS NOT MEETING SPECIFICATIONS MAY BE REJECTED WITH REPLACEMENT OF PRODUCT REQUIRED AT NO COST TO THE DISTRICT. MIAMI-DADE COUNTY PUBLIC SCHOOLS WILL NOT BE RESPONSIBLE FOR PAYMENT OF PRODUCTS NOT MEETING SPECIFICATIONS AS DESCRIBED IN THIS SOLICITATION.				·	
1	2000674	Plastic Compactor Bag: Polyethylene bag, dimensions: width= 43.0" (+:-1.0"), length= 47.0" (+:-1.0"). Thickness shall be 2 mil (+:-0.1 mil. variance allowed). The bags shall be flat-seamed and all seams shall be as strong as the rest of the bag. Bags could be in any color with exception of red or white and shall be packed 50 bags per case, in a cardboard container with 5" to 11" wire ties pre-packaged inside the container. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 15 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 127 grams dart.	1,500	Case	\$13.53	\$20,295.00	Inteplast
		Minimum order 500 cases					

		BID PROPOSAL FORM (FORMAT B)					
		Type or print in this box the	1				
		complete name of the bidder:	-				
		Bid #008-MM06 Title: Plastic Can Liners	1				
		Buyer: G. Jackson	1				
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2	2000685	Plastic Can Liner: Polyethylene bag, dimensions: width= 38.0" (+/- 1.0"), length= 58.0" (+/- 1.0"). Thickness shall be 2 mil. (+/- 0.1 mil.). Bags could be in any color with exception of red or white and shall be packed 50 bags per case with the 5 "-11" wire ties inside. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor 's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 15 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 127 grams dart. Bags should be star bottom sealed.  Minimum order 500 cases	1,000	Case	\$14.68	\$14,680.00	Inteplast
3	200076-4	Plastic Can Liner: Polyethylene bag with leak-proof seams, dimensions: width= 33.0" (+/- 1.0"), length= 38.0" (+/- 1.0"). Thickness shall be 38 micron (+/- 2.5 micron.) Bags could be in any color with exception of red or white and shall be packaged in cartons of 250 bags per case with the 5"-11" wire ties inside. Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 7.5 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 97 grams dart. Bags should be star bottom sealed.  Minimum order 1,680 cases or one truckload.	0.000	Case	\$30.47	\$182,820.00	Inteplast
4	2000738	Plastic Can Liner: Polyethylene bag, dimensions: width= 40.0" (+'- 1.0"), length= 48.0" (+'- 1.0") with 5"-11" wire ties. Thickness shall be 38 micron (+'- 2.5 micron.) Bags could be in any color with exception of red or white and shall be packed in 100 bags per case with the 5"-11" wire ties inside. Each carton should be completely identified to indicate the brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass the following tests: a) Tensile Strength according to ASTM D 882 with a minimum value of 7.5 Megapascals (MPa), and b) pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 97 grams dart. Bags should be star bottom sealed.  Minimum order 2,000 cases or full truckload	30,000	Case	\$18.81	\$564,300.00	Inteplast
5		Plastic Can Liner: polyethylene leak-proof bag. 7 to 10-gallon capacity, minimum trash can dimension = 23"x 24" (+2.0"). Thickness shall be a minimum of 8 micron. Bags could be in any color with exception of red or white and should be packed 1000 per case (roll, perforated). Each carton should be completely identified to indicate brand and bag size. M-DCPS item number, bid and/or purchase order number, and the vendor's name. Bags must pass eight (8) out of ten (10) Impact Resistance Test (Dart Test) per modified ASTM D 1709 test with a 36 grams dart. Bags should be star bottom sealed.  Minimum order: 1,500 cases	4,000	Case	\$14.79	\$59,160.00	Inteplast S242408N