14150 SANTA FE TRAIL DRIVE LENEXA, KS 66215

Estimate

Date	Estimate #			
5/26/2024	5455			

Name / Address	
CITY OF HILLSBOROUGH SHANNAN CAMPBELL 101 E ORANGE ST HILLSBOROUGH, NC 27278	

Ship To

CITY OF HILLSBOROUGH
SHANNAN CAMPBELL
101 E ORANGE ST
HILLSBOROUGH, NC 27278

P.O. No.		Rep Project			E-MAIL		JOB	
RQT-	-24100	LW						
Item		Description		Qty		Cost	Total	
UNS2505-0106	Width x 3.5' Depth, Quality craftsmanship using high strength fiberglass resin with randomly oriented polyester strands for maximum strength and durability OSGBS SMALL FIBERGLASS OVER SIZED GIFT BOX THAT WILL NEVER COME APART AT THE SEAMS. THE MATCHING BOW IS REMOVABLE FOR STACKING. SMALL - 24" X 24" X 24", GLITTER MEDIUM FIBERGLASS OVER SIZED GIFT BOX THAT WILL NEVER COME APART AT THE SEAMS. THE MATCHING BOW IS REMOVABLE FOR STACKING. MEDIUM - 36" X 36" X 36"				1	3,314.80	3,314.80T	
FOSGBS					1	875.00	875.00T	
FOSGBM					1	1,595.00	1,595.00T	
FOSGBL					1	1,855.00	1,855.00T	
UNS2505-0119	5' GINGERBREAD P	GERBREAD PHOTO OP			1	3,400.00	3,400.00T	
SHIPPING & TAX	CALCULATED WHEN ORDER PLACED					0.00	0.00T	
	UBJECT TO OUR TER CREATIVEDISPLAYS		DITIONS, WHICH CA	AN BE	'	'		
Phone #	Fax#		E-mail		Total	11,039	0.80	
913-402-9617	913-402-8487							

CREATIVE DISPLAYS, INC.

14150 SANTA FE TRAIL DRIVE LENEXA, KS 66215

Estimate

Estimate #
5455

Name / Address	
CITY OF HILLSBOROUGH	
SHANNAN CAMPBELL	
101 E ORANGE ST	
HILLSBOROUGH, NC 27278	

Ship To

CITY OF HILLSBOROUGH
SHANNAN CAMPBELL
101 E ORANGE ST
HILLSBOROUGH, NC 27278

P.O.	. No.	Rep	Project	E-MAIL		JOB	
RQT-	24100	LW					
Item		Description		Qty	Cost		Total
ESTIMATE NOTE	ALL SALES ORDER NON-REFUNDABLI REMAINING BALA SHIPPING. THE PURCHASER A CONDITIONS. ALL TERMS AND COND FOUND AT WWW.C	E DEPOSIT WIT NCE DUE AT TI AGREES TO ALI SALES ARE SU DITIONS, WHICH	H THE HE TIME OF L TERMS AND JBJECT TO OUR H CAN BE			0.00	0.00T

ALL SALES ARE SUBJECT TO OUR TERMS AND CONDITIONS, WHICH CAN BE FOUND AT: WWW.CREATIVEDISPLAYS.COM

Phone # Fax # E-mail **To**913-402-9617 913-402-8487

Total