Customer 1450 - Fenety Marketing Services (Atlantic) Ltd

Salesperson 763 - Andrew Robertson

Payment Term Immediate Credit to Your Account

Title SKCL18

Currency \$ - CAD Remuneration Group 1 - Markup: +15% Contact No Contact (Customer)

Agency

Cost Ref Date 08/27/2019 05:12 PM

Product Bound / Perfect Bind Finished format 7.75 x 10.42"

Process	Rep	Color	Varnish	Flat Format	Paper Format	Cutting format	Cut	Cycle Elem	Print system	Cycles	Printers	Trimmed Waste	Makerea
Cover 4p	1	4 x 4	1 x 0	15.5 x 10.42"	23 x 35"	35 x 23"	1/1	4	1 Side	2,116	Heidelberg CD 102 (HC)	19.75 %	69.22 %
240pp 4/4 16p	15	4 x 4	0 x 0	15.5 x 10.42"	34"	34 x 22.75"	1/1	1	F/B	111,360	Rotoman N16 (STL)	16.48 %	39.36 %
152pp k/k 8p	1	1 x 1	0 x 0	15.5 x 10.42"	23"	23 x 17.125"	1/1	1	REV	6,121	Heidelberg XL 105 (HC)	16.15 %	14.90 %
152pp k/k 16p	9	1 x 1	0 x 0	15.5 x 10.42"	34"	34 x 22.59"	1/1	1	REV	55,089	Heidelberg XL 105 (HC)	13.98 %	14.90 %

Substrate Cost

Description	Unit Qty	Qty	UN	Reviewed	Provided	Cost Unit	Total Cost
#3 Coated Gloss Cover FSC 80 # 23 x 35" 250 ppi-STL	2,116	524.05	Ibs			0.78	408.34
#4 Coated Gloss text FSC 45 # 23" 820 ppi-STL	6,121	228.38	lbs			0.70	158.84
#4 Coated Gloss text FSC 45 # 34" 820 ppi-STL	166,434	12,166.52	lbs			0.70	8,461.81
Total							9,028.99

Others Raw Material Cost

Description	Qty	UN	Reviewed	Provided	Cost Unit	Total Cost
Gloss Aqueous	3.70	lbs			7.00	25.90
Process	304.50	lbs			2.44	742.98
Process	47.09	lbs			7.00	329.64
612mm x 975mm Plate (Roto) (STL)	120.00	each			16.00	1,920.00
790mm x 1030mm (CD) (STL)	8.00	each			26.00	208.00
811mm x 1055mm (XL) (STL)	20.00	each			26.00	520.00
Carton 1 (STL)	205.00	each			1.60	328.00
Standard Skid (STL)	4.00	each			20.00	80.00
Total						4,154.52

[ransformation															
	Cost														
Process	Activity	Production Group	Rep	In	Setup Waste	Produ Waste %	Speed	Cycle Elem	Qty Producing	UN	Fixed Setup	Rep Setup	Producti Time	Cost Unit	Total Cost
Polybag 0 Outs I	Pallet	Pallet (STL)	1	1			6.00		1.00	Cycles			00:10:00	45.00	7.50
Polybag 0 Outs I	Hand Misc Bindery	Hand Misc Bindery (STL)	1	1			1.50	1	11.00	Cycles	00:10		07:20:00	45.00	337.50
Polybag 2 Outs I	Pallet	Pallet (STL)	1	1			6.00		2.00	Cycles			00:20:00	45.00	15.00
Polybag 2 Outs I	Hand Misc Bindery	Hand Misc Bindery (STL)	1	1			1.50	1	1,072.00	Cycles	00:10		714:40:00	45.00	32,167.50
Polybag 3 Outs I	Pallet	Pallet (STL)	1	1			6.00		1.00	Cycles			00:10:00	45.00	7.50
Polybag 3 Outs I	Hand Misc Bindery	Hand Misc Bindery (STL)	1	1			1.50	1	28.00	Cycles	00:10		18:40:00	45.00	847.50
Bound I	Perfect Binding	Perfect Binder (STL)	1	2	200	5.00 %	4,000.00	1	10,000.00	Cycles	01:30		02:30:00	86.67	2,080.00
Bound I	Hand Misc Bindery	Hand Misc Bindery (STL)	1	1			60.00	1	5,000.00	Cycles	00:10		83:20:00	45.00	3,757.50
Data Processin I	Data Processing - File Setι	Data Processing - File Setup	1	1				1	11.00	each					
Data Processin I	Data Processing - File Setι	Data Processing - File Setup	1	1				1	1,072.00	each					
Data Processin I	Data Processing - File Setι	Data Processing - File Setup	1	1				1	28.00	each					
Cover 4p	-	Content/digi blues	1	1				4	1.00	each					
Cover 4p -	-	Colour Proof Prepress	1 1	1 1				4	1.00 2,116.00	each Cycles					
Cover 4p	Plate burn	CTP Plate Processing (STL)	1	1			35.00	4	4.00	Cycles			00:06:51	100.01	11.43
Cover 4p	Plate burn	CTP Plate Processing (STL)	1	1			35.00	4	4.00	Cycles			00:06:51	100.01	11.43
Cover 4p	Sheet-fed Press F 4x0 (Vai	Heidelberg CD 102 (HC)	1	1	345	2.67 %	7,045.40	4	1,725.00	Run	00:40	00:24	00:14:41	406.85	533.59
Cover 4p	Sheet-fed Press B 0x4	Heidelberg CD 102 (HC)	1	1	345	2.83 %	7,021.40	4	1,342.00	Run	00:40	00:24	00:11:28	406.85	511.73
Cover 4p	Pos Cut	Cutter (STL)	1	1		0.30 %	4,268.70	4	1,338.00	Cycles	01:14	00:08	00:18:48	90.00	151.21
240pp 4/4 16p	-	Colour Proof	1	1				15	1.00	each					
240pp 4/4 16p	-	Prepress	1	1			1.00	15	1.00	Cycles			01:00:00		
240pp 4/4 16p	-	Content/digi blues	1	1				15	1.00	each					
240pp 4/4 16p	Webpress 4x4	Rotoman N16 (STL)	15	1	1,537	3.26 %	21,400.00	1	5,700.00	Cycles	00:45	00:24	00:15:59	876.00	9,412.91
240pp 4/4 16p -	-	Prepress	15	1				1	5,700.00	Cycles					
240pp 4/4 16p I	Plate burn	CTP Plate Processing (STL)	15	1			35.00	1	8.00	Cycles			00:13:43	100.00	342.86
152pp k/k 16p	-	Content/digi blues	1	1				10	1.00	each					
152pp k/k 16p	-	Prepress	9	1				1	6,121.00	Cycles					
152pp k/k 8p	-	Prepress	1	1				1	6,121.00	Cycles					
152pp k/k 16p l	Plate burn	CTP Plate Processing (STL)	9	1			35.00	1	2.00	Cycles			00:03:26	100.00	51.43
152pp k/k 8p F	Plate burn	CTP Plate Processing (STL)	1	1			35.00	1	2.00	Cycles			00:03:26	99.92	5.71
152pp k/k 16p S	Sheet-fed Press REV 1x1	Heidelberg XL 105 (HC)	9	1	175	2.89 %	9,155.80	1	5,779.00	Run	00:18	00:06	00:37:52	231.75	1,594.59
152pp k/k 8p	Sheet-fed Press REV 1x1	Heidelberg XL 105 (HC)	1	1	175	2.89 %	9,155.80	1	5,779.00	Run	00:18	00:06	00:37:52	231.75	238.98
152pp k/k 16p i	Fold	MBO (STL)	9	1	50	0.51 %	3,882.40	1	5,700.00	Cycles	00:45	00:30	01:28:05	85.00	1,569.41

ther Costs							
Process	Description	Qty	UN	Reviewed	Provided	Cost Unit	Total Cost
ata Processin	Data Processing - File Setup (HC) Cost 1st File Cost Unit Fixed	1.00	each			82.00	82.0
ata Processin	Data Processing - File Setup (HC) Cost addl Files Cost Unit Fixed	1.00	each			28.00	28.0
ata Processin	Data Processing - File Setup (HC) Cost 1st File Cost Unit Fixed	1.00	each			82.00	82.0
ata Processin	Data Processing - File Setup (HC) Cost addl Files Cost Unit Fixed	1.00	each			28.00	28.0
ata Processin	Data Processing - File Setup (HC) Cost 1st File Cost Unit Fixed	1.00	each			82.00	82.0
ata Processin	Data Processing - File Setup (HC) Cost addl Files Cost Unit Fixed	1.00	each			28.00	28.0
over 4p	Colour Proof Cost per page Cost Unit Fixed	646.04	each			0.06	35.
Cover 4p	Content/digi blues Cost per page Cost Unit Fixed	323.02	each			0.05	16.3
over 4p	Prepress Cost per page Cost Unit Fixed	4.00	each			4.50	18.0
40pp 4/4 16p	Colour Proof Cost per page Cost Unit Fixed	19,381.16	each			0.06	1,065.9
40pp 4/4 16p	Content/digi blues Cost per page Cost Unit Fixed	19,381.16	each			0.05	969.0
40pp 4/4 16p	Prepress Cost per hour Cost Unit Fixed	1.00	each			80.00	80.0
40pp 4/4 16p	Prepress Cost per page Cost Unit Fixed	240.00	each			4.50	1,080.0
52pp k/k 16p	Content/digi blues Cost per page Cost Unit Fixed	6,137.37	each			0.05	306.8
52pp k/k 8p	Content/digi blues Cost per page Cost Unit Fixed	6,137.37	each			0.05	306.
52pp k/k 16p	Prepress Cost per page Cost Unit Fixed	144.00	each			4.50	648.
52pp k/k 8p	Prepress Cost per page Cost Unit Fixed	8.00	each			4.50	36.

50 0.51 %

5,739.20

1 5,700.00 Cycles 00:23 00:15 00:59:35

138.25

53,793.53

4,892.44

Production Cost

152pp k/k 8p Fold

Total

Production Total Cost 71,869.48

Total

Sale Cost

Rule **Default**

Sales Type Standard

Delivery Method FOB Plant

Qty **5,000.00**

Commissions Original % Real % Value

Commission Agency
Commission Producer

MBO (STL)

6	Real %	Value	Taxes/ Others Costs	Original %	Real %	Value	
			Financial charge				

Total Sales price

Commission Seller

Product	Destination	Qty	Un	% Margin	\$ Margin	% Value add	\$ Value add	Unit Price	Price x Thousands	Total price	% Target Margin/ Table	Ideal Price/ Table	% Discount
Carton pack	Default	3,889.00	each	15.00 %	4,453.37	59.54 %	20,329.07	8.7793	8,779.30	34,142.53	15.00 %	34,142.53	
Polybag 0 Outserts	Default	11.00	each	15.00 %	83.71	73.80 %	473.61	58.3414	58,341.40	641.75	15.00 %	641.75	
Polybag 2 Outserts	Default	1,072.00	each	15.00 %	6,063.88	91.68 %	42,622.51	43.3673	43,367.30	46,489.76	15.00 %	46,489.76	
Polybag 3 Outserts	Default	28.00	each	15.00 %	179.46	83.49 %	1,148.76	49.1376	49,137.60	1,375.85	15.00 %	1,375.85	
Total		5,000.00		15.00 %	10,780.42	78.13 %	64,573.95	16.5300	16,530.00	82,649.91	15.00 %	82,649.91	

Product/ Delivery

Wheight of the Job Weight (Total) /

Product	Delivery	(
Polybag 0 Outserts	Default	
Polybag 2 Outserts	Default	
Carton pack	Default	
Polybag 3 Outserts	Default	
Total		

Quantity	Unit	Value 1	Value 2	
17.06	lbs			
1,662.42	lbs			
6,030.54	lbs			
43.42	lbs			
7,753.44	lbs			