Estimate 33,250 Emission 08/07/2019 08:38 PM

Customer 6276 - Westsmangoks!CommandiaSPriptified

Salesperson 596 - Wolf Coott

Payment Term 26 - 26-45 Days, Net 30 Days

2) 591346 2p Litho Prep Oris per sq inch Cost unit (not in transformation) Fixed

2) 591346 2p Litho Prep Preflight Cost Unit (in transformation) Fixed (Minimum)

Title MAQ:@vest \$9184558 590845610 versions 7144133

Currency US\$ - U.S. Dollar

Remuneration Group **Standard** 

Contact AmedUniting (Casimorae)

Agency

Cost Ref Date 08/07/2019 05:97 PM

Product Bound / Saddle Stitch Self Cover

36.75

36.75

1.00 each

Finished format &85×1111.25"

Process	Rep	Color	Varnish	Flat Format	Paper Format	Cutt		Cut Cyc	cle Print sys	tem	Cycles		Prir	nters		Trimmed	Makerea
						forn	nat	Ele	111							Waste	
4)(5943454(2p			0 x 0	18 × 11.25"	25.8"38"	38.8 2523"		/1	& E/Side		1,000,592			14.78			
2):15912463(2p	1 4	X	0 x 0	18 × 11.25"	2 <b>5"x 38"</b>	38 × 25	1,	/1	4 E/Side		2,165,200 9	H-XLLU	5 OC Hair V	veb		18.78	% <b>98</b> .02 %
Substrate Cos	it																
				Description	n				Unit Qty		Qty	UN	Reviewed	d Provid	ed Cos	st Unit	Total Cost
SinisBull/ISockeffeStreethe 201408CWSESCT 860#425.7x 5784-4250 ptp1										101	50,578.54	lbs				0.61	23,968.4
<b>PacesettereSill</b>	Backs & Cities College Sheets (1998 PCN FSC # 88" # 425 pp 88" 250 pp 1										113,984.02	lbs				0.63	<b>5</b> 1,9 <b>4</b> 8. <b>4</b>
Total																	72,916.9
Others Raw M	laterial (	Cost															
				De	scription						Qty	UN	Reviewed	d Provid	ed Cos	st Unit	Total Cost
Dun anna 187					5011761011												
Process UV	dela CE	VIIOE	66								630.90			+ =		18.00	2,352.5
#0indinedt8t@lp @versizedeCarl		-YLIU2	6C								908.00	•	· 📛			18.00	9,020.0
Palletin Box 35											1,369.00 2,473.00		·	+ =		12.00 20.00	13,520.0
Paffotal											57.00		·	+ =		20.00	2,460.0 1,452.5
raieum											37.00	eaui		_		20.00	1,402.0
Transformatio	on Cost	-															
Process		Activi	ity	Produc	tion Group	Rep In	Setur Waste Setur	- Waste	Speed	Cyc	de Qty m Producin de Qty	g UN	Fixed Setup	Rep P Setup	roducti Time	Cost Unit	Total Cost
1) 591345 2p	Prepres	Activi	ity	Litho Prep	tion Group	Rep Ir	n1 Waste	Waste	Speed	Ele	n4 Produgin	O each	Fixed Setup	Rep P Setup	roducti Time	Cost Unit	Total Cost
<b>B):591</b> 345 2p	Boxing			Carton Pack	ing	1	1	,,,	10,000.0	0	2,440.0	0 Cycle	es	1	00:00:54	69.00	10.2
<b>B) 591</b> 345 2p	Plateb	urn		GERleiberg S	Stitcher	1	1 9	0.60 9	5,516.3	0	4 1,140,40	Oycle	es 03:00	00:08 2	06:19:24	215.62	44,383.8
<b>B)<sub>0</sub>591</b> 345 2p	Pallet			isslue stock	charge	1	1		10.0	0	4 10,552.0	0 tbscle	es		05:42:00	101.52	578.6
<b>4)<sub>1</sub>5912451<sub>1</sub>2</b> p	Imposit	tion		Imposition		1	1		80.0	0	4 1.0	0 Eydk	es 00:06	00:06	00:00:45	120.71	25.6
<b>4)<sub>(</sub>59±3451<sub>(</sub>2</b> p	Pallet			Railet stock	charge	1	1		4.0	0	2 1,002,250	(D) (Cycle	es		00:30:00	101.52	50.7
<b>4)<sub>1</sub>5912451</b> <sub>1</sub> 2p	Sheets	led Pres	s F 4x0	<b>SFP</b> XL105 66	С	1	1 25	9 0.95 9	11,758.3	0	4 10,196.0	O Ryale	s 00:15	00:48	<b>60:52:0</b> 8	359.63	6,689.9
<b>4)<sub>1</sub>5942451<sub>1</sub>2</b> p	DiepGut	tting		Bobsts/tiBrau	ısse	1	1 4	5 1.00 9	4,080.0	0	4 10,050.0	O Cycle	es 00:00	00:00	02:80:45	189.03	853.6
<b>4)<sub>1</sub>5943451<sub>1</sub>2</b> p	<b>Cut</b> bpre	ess 1x1		Polati Gutter	d 8 6C Half Web	1	1 384,6	<b>6.50</b> 9	34,604.0	0	4 10,00010	Oycle	es 00: <b>25</b>	90:24	02:40:49	200.85	32,248.6
<b>2)</b>  59 <b>13</b> 461 2p	Prepres	SS		Litho Prep		1	1 6	5 1.02 9	6 12,131.7	0	<b>4</b> 573,4 <b>6</b> 60	0 Eạch	es 01:04		47:16:13	100.00	4,833.7
<b>2)</b> 1591246312p	Boxing	SS		Carton Pack	ing	1	1		10,000.0	0	1 20.0	0 Eydli	es		00:00:07	60.00	0.1
<b>2)  5912463 2</b> p	Plate b	urn		GERe stock	charge	1	1		16.7	0	4 2,166/20	0 Cycle	es	00:03	00:14:24	115.62	33.5
<b>2)  591:3468 2</b> p	Plate b	urn		issue stock	charge	1	1		16.7	0	4 5,886.0	0 <b>Ibjscl</b> e	es	00:03	81:21:30	115.63	9,413.0
<b>2):1591:2463;2</b> p	Imposit	tion		Imposition		1	1		80.08	0	4 1.0	O Cycle	es 00:06	00:06	00:00:45	120.71	25.6
<b>2):1591:2463;2</b> p	Pálletre	ess 1x1		Pallet 110 60	C Half Web	1	1 929,3	7.84 9	6 27,004.0	0	1 1,146, <b>RI</b>	Oycle	es 00:21	135:36	00:25:00	201.52	45,925.3
2) 591346 2p	Sheet-f	ied Pres	s F 4x0	SF-XL105 66	С	1	1 22	6 0.96 9	6 11,546.1	0	4 5,126.0	0 Run		00:48	00:26:38	359.61	144,447.9
2) 591346 2p	Die Cut	ting		Dymatrix		1	1	2.01 9	4,500.0	0	4 5,025.0	0 Cycle	es		01:07:00	189.03	211.0
2) 591346 <b>2</b> p	Cut			Polar Cutter		1	1	0.50 9	6 4,602.4	0	4 5,000.0	0 Cycle	25		01:05:11	100.35	109.0
<u> Pressas</u>	Total				Dosevlation						Obv	<u> </u>	Contour		0d	t Hall	2,747.9
Other Costs -																	
4pp Text 4p	Litho D	ren Con	tent Proof	ner sa inch Co	st unit (not in tra	aneforma	tion) Five	d			84,149.83	each				0.08	6,873.4
Process 4pp Text 4p							-				84,150.00		Reviewed	i Provid	ed Cos		Total Cost
4pp Text 4p Litho Prep Mac Files Furnished per sq inch Cost Unit (in transformation) Fixed  4pp Text 4p Litho Prep Mac Files Furnished per sq inch Cost Unit (in transformation) Fixed											each				8.70	8.7	
4)5942854/2P Litho Prep Conflight Roof (left sprincin Clost until princin (Conflight Roof) Priced										•	202.50		· =	· =	•	30.08	36.9
••			-	• •			* -			•	93.60			1 =	·	30.06	35.8
Lip59123454;2p Litho Prep MacoFilesi Fermished (heit sipincin Giastribito (information) Fixed Lip59123454;2p Lithe Brepl4the fijles et Roccati Unit (information) fixed											50,974.00					0.62	150.5
		-					<b>ced</b>			•	1.00	each		1 =		4.35	8.3
ithis 91621459; 2p Litho Prep Onisteriit Costriutiit (Instrimitalinsformation) (Pixed Bhis 91621459; 2p Litho Prep Onistpert Squintche Cost Innit (Instrimitalinsformation) (Pixed											168,262.50			=	1	0.08	13,746.9
b)59t2450;2p Litho Prep PradigiesGashtishtk(ipekraqsiachatien)/filixéth(Minisfarmation) Fixed											168,300.00		1 =			36.75	9,636.7
	hjp9928459;2p Litho Prep PlanoFibellMRyCGelst.lditi(ifirtharasisformatitioh)Filiadd (Minimum)										•	each		1 =		30.54	30.5
8)/5988/502pp Isistue BtopkPcbilinglet planspolunid (lostralisticActivity)/Qtlansitt(Minimum)											3,084.02	•			İ	39.00	39.1
ap59424592p Bibbet7/Apakasaf Stainding ClietClasti Vinitt(imsfansfahima)Bio/aff(Mithimum)												each		1 =	†	106.08	106.0
		-		•	· notiritransform		-				111,702.60		1 🖹	1 =	†	8.70	338.7
	•				st unit (not in tra	-		d			202.50	•		=	1	0.08	35,616.6
					ch Cost Unit (in						93.50					0.06	5.3
	1				ansformation) Fix							each		1 5	The second second	0.52	0.5
					nsformation) Fixe							each		1 5		4.35	4.3

		die Cost Unit (in trans	-					0 each		106.08				
Cornmissions Original %			Real %	Real % Value			thers Costs	Orig	ilinai %	Real %	V	Value 466.		
duction Cost —														
duction Total Cost	6.583.74													
	0,000													
e Cost ——— es price ———														
es price	Rule <b>Defaul</b>	lt				Delivery Method FOB JR Dock								
Sales	Type Standa	ard					Qty <b>60,</b>							
und Commissi	Default	1,140,000.00 each	7.34 % Real %	20,862,53	59.06 %	180,131.25	0.2675	267.54	304,991.95	Real %	304,991.9	alue		
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stomer Add Ons bor Factor		2.00 %	2.00 9	0	148.12	Financial charge								
Total Product		Deliver %	2.00 9	/alue 1	148.12									
es price Juct/ Delivery			Minimu	m Price -/										
					06 Value			Price x		% Target	Ideal Price/	%		
Product Product	Destination	Delivery	,	\$ Margin Value 1	add %	Value	Jnit Price T	housands	Total price	% Target Margin/ Table	Table	Discou		
591345 591346	Default	40,000.00 each	10.23 %	446.09 304,991.95		2,531.18	0.1226	122.62	4,904.79					
591346 <b>Total</b>	Default	each	10.26 % 10.24 %	674.22	30.50 /	1,265.08 3,796.26	0.1251 0.1234	125.06 123.43	2,501.29 <b>7,406.08</b>					
IOM		60,000.00	10.24 76	0/4.22	51.20 70	3,790.20	0.1234	123.43	//400.06	10.24 90	7,400.00	9		
duct/ Delivery			Mailing	Pricing Br	eakdown /			Weight Pou	ınds /					
Product		Delivery		/alue 1	%	Value	2 -	Quantity	Unit	Value 1	Value	,		
				raide 1	~	Value	•   1			Value 1	Value	-		
591345 591346		fault fault							.11 lbs .05 lbs					
tal		TO COL						3,738						
duct/ Delivery			Minimu	m Price -/										
Product		Delivery		/alue 1	%	Value	2 -							
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591346		fault		2,501.29										
tal				7,406.08										