Cost Sheet

	1	1												
S.No	Item Description	Dia	Length	Width	hicknes	sQty/bty	Units of Purchase	Density	Area	Volume	Weight/ SFT		Cost	
1		ID												
1.1	Liel Blank					1								
1.2	Deliver Pin					4								
1.3	[-]													
2	LID ASS	EMBLY-A												
2.1	Lid					1	NO's					12.00	12	
2.2	Tie		100.0	6	0.15	3	gms	9	8.16	0.12	0.00324	45.00	0.15	
2.3	=					1	NO's					32.00	32	
2.4	Pin Connectors					2	NO's					24.00	48	
2.5	=		100.0	6	0.15	3	gms	9	8.16	0.1224	0.003305	4242.00	14.02	
2.6	Land Services		100.0	6	0.15	2	gms	9	8.16	0.1224	0.002203	4232.00	9.32	
3	SQ ASSE	UIB MBLY												
3.1	Squib Terromats		50	6	0.15	2	gms	9	4.16	0.0624	0.001123	24352.00	27.35	
3.2	Squib					1	NO's					45.00	45.0	
3.4	FX-70 dec	28			1.6	3	SFT		900		0.00963	2442.00	23.5165	
3.5						1	NO's					22243.00	22243	
3.6	Ē					1	NO's					44223.00	44223	
3.7	Ē	28			1	13	NO's	2.15	9.0	0.9	0.025155	24424.00	614	

4	TOP ASSEMBLY											
4.1	Mica Clear				1	NO's					24424.00	24424
4.2	HEAT PELLET-2	28		0.63	6	gms	4.00	6.15	0.39	9.24		
4.3	Fibericox Disc	28		1.6	7	SFT		900		0.00963	42422.00	408.5239
4.4	=======================================				1	NO's					444.00	444
5	CELL AS	SEMBLY										
5.1		26		0.05	17.0	gms	8	6.15	0.0308	0.004189	442.00	2
5.2		28		0.05	17.0	gms	8	6.15	0.0308	0.004189	24.00	0
5.3	Accele poliets	26		126.72	17.0	gms		5.31	67.2883	1224.0		
5.4	Cathode	28		127.07	17.0	gms		6.15	78.15	3733.2		
5.5	Electrolyte polists	28		0.48	17.0	gms		6.15	0.3	9.35		
5.6		28		0.67	17.0	gms		6.15	0.41	27.2		
5.7	=	28		0.15	2	gms	9	17.0	0.26	0.00468	434.00	2
5.8	=	28		0.15	2	gms	g	17.0	0.26	0.00468	43.00	0
6	BOT ASSE	TOM MBLY										
6.1	Micas Char				2	NO's					243.00	486
6.2	-	28		0.59	5	gms	0.58	6.15	0.36	7.05		
6.3	Filterfreek Chase	28		1.6	6	SFT		900		0.00963	4.00	0.0385
6.4	S.S Disc(0.8mm)				1	NO's					24.00	4
6.5	Braces Place				1	NO's					13.00	13

7	TIE WARE	CRIMPING											
7.1	5000 2900 30000 53		100.0	6	0.15	4	gms		8.16	0.12	0.00072	422222.00	303.9998
7.2			100.0	6	0.15	6	gms	1.5	8.16	0.12	0.00108	343.00	0
7.3						3	NO's					3443.00	10329
7.4						4	NO's					24.00	972
8	STACH	(WRAP											
8.1	Ē		100.0	96.71	1.6	2	SFT		19342.0		0.206959	64.00	13.2454
8.2						1						7567.00	7567
8.3	Ē					1						45234.00	45234
8.4	Factors Services Visual		100.0	96.71	0.1	2	gms	1.5	96.71	0.97	0.00291	54.00	0.1571
9	CONT ASSE	AINER MBLY											
9.1	Container					1	NO's					3554.00	3554
9.2			100.0	96.71	1.6	2.0	SFT		19342.0		0.206959	342.00	70.78
9.3		38.0			1.0	9	gms	2.15	16.0	1.6	0.03096	344.00	10.6502
9.4	Filterina Desc	28			1.6	8	SFT		900		0.00963	3443.00	33.1561
9.5	Cop					1	NO's					554.00	554
0.6						0.2	eum					344.00	69
5.0													
9.7						0.1	cum					3454.00	345
97		Ratio (%)				0.1	cum					3454.00	345

а	Lisi	85					1.14444	55645.00	63682.3638
Ь	EB(80:20)	15					183.6		
С	Licl	45					0.072706	454.00	33.008524
đ	KCI	55					0.088862	4332.00	384.950184
е	Mgo	20					0.040392	2344.00	94.678848
2	Cathod	e pellet							
а	Fes2	73.5					3.018292	344.00	038.29244
b	Li2S	1.5					0.061598	435454.0C	6823.09548
C	EB(80:20)	25					933.3		
đ	Lici	45					0.369587	3455.00	276.92308
е	KCI	55					0.451717	344334.00	.5541.5214
f	Mgo	20					0.205326	43443.00	1919.97741
3	Electi	rolyte							
а	EB(60:40)								
b	Licl	45	 				0.002777	434.00	1.205218
C	KCI	55					0.003394	3455.00	11.72627
đ	Mgo	40					0.004114	4343.00	17.867102
4	Heat	pellet							
а	Fe	87					0.0416	3434.00	142.8544

Total	420369.543784

phases	Total Value
Phase-1	945831.473514
Phase-2	756665.178811
Phase-3	504443.452541
Phase-5	504443.452541
Phase-8	756665.178811
Total phase cost	3468048.736218