

ANNEXURE-I : CALCULATION (SAMPLE) FOR PRICE EVALUATION

VENDOR "A" offer:			
Sl.No.	Description	Size of can (liquid content in ml)	Unit priced of can (Rs.)
		a	b
1	DYE	290	100
2	DEVELOPER	330	120
3	CLEANSER	950	500
	Taxes @12.26% & Cst @2% against 'form-C'		
	freight & Insurance = Rs. 50,000/-		

VENDOR " B" offer:			
Sl.No.	Description	Size of can (liquid content in ml)	Unit priced of can (Rs.)
		c	d
1	DYE	300	80
2	DEVELOPER	320	100
3	CLEANSER	1020	520
	Taxes @12.26% & Cst @2% against 'form-C'		
	freight& Insurance = Rs. 60,000/-		

EVALUATION:

BHEL REQUIREMENT				Vendor 'A'			Vendor 'B'		
Sl.No.	Description	Size of can (liquid content in ml)	Qty. req. (No. of cans)	per ml price (i.e Rs./ml)	at par with BHEL requirement (in Rs.)	Total price as per BHEL requirement (Rs.)	per ml price (in Rs.)	at par with BHEL requirement (in Rs.)	Total price as per BHEL requirement
e	f	g	h	i= (b/a)	j = (i *g)	k= (j*h)	l= (d /c)	m = (l* g)	n= (m*h)
1	DYE	400	400	0.34	137.93	55172	0.27	106.67	42666.67
2	DEVELOPER	400	800	0.36	145.45	116364	0.31	125.00	100000
3	CLEANSER	1000	1600	0.53	526.32	842105	0.51	509.80	815686
4	Total (1+2+3)					1013641			958353
5	ED@12.36% (on sl. No. 4)					125286			118452
6	Cst 2% on (4 + 5)					22779			21536
7	Freight & Insuarance					50000			60000
8	Grand Total					1211706			1158341
9	CENVAT					125286			118452
10	Landed cost to BHEL (8-9)					1086420			1039889
	Status				L-2			L-1	

Order Placed on L-1 Bidder i.e Vendor B

Sl.No.	Description (as per offered size)	Qty. req. (No. of cans)	Unit price	Total Price
o	p=c	q=h	r(=d)	s= (r* q)
1	DYE in aerosol can of 300 ml	400	80	32000
2	DEVELOPER in aerosol can of 320 ml	800	100	80000
3	CLEANSER in 1020 ml can	1600	520	832000
4	Total (1+2+3)			944000
5	ED@12.36% (on sl. No. 4)			116678.4
6	Cst 2% on (4 + 5)			21213.568
7	Freight & Insurance			60000
8	Grand Total (4+5+6+7)			1141892