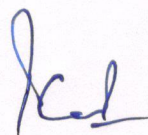
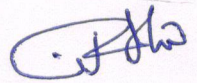


Calculation Sheet for Landed cost to BHEL for TE 306 for Items 1



Cost to BHEL/Landed cost to be quoted by you shall be inclusive of freight charges & insurance					
For your convenience , we are giving calculation sheet sample for calculating "Landed cost to BHEL " below.					
Items No-01(Hot dip Galvanizing of all Caps)					
S/N	Rating	Qty (Nos.)	% weightage	Rs / Piece in figures	Rs/Piece in words
a	70/90 KN Socket Cap	10000	0.8	30	
b	120 KN Socket Cap	200000	16.5	40	
c	160 KN Socket Cap	600000	49.6	45	
d	210 KN Socket Cap	400000	33.1	50	
e	Sub Total	A	$A=(0.8*30+16.5*40+49.6*45+33.1*50)/100$	45.70	
f	Service Tax(70% of sub total value)	15.00%	$B=A*0.70*0.15$	4.80	
g	Sub total of above	C	$C=A+B$	50.50	
h	Less : Service Tax Benefit per piece	14.50%	$D=A*0.70*0.145$	4.64	
i	Cost to BHEL/Landed cost per piece			45.86	This figure in INR is to be quoted in the Reverse Auction

Items No-02(Hot dip Galvanizing of all Ball Pins)					
S/N	Rating	Qty (Nos.)	% weightage	Rs / Piece in figures	Rs/Piece in words
a	70/90 KN Ball Pin	10000	0.8	4.0	
b	120 KN Ball Pin	200000	16.5	5.0	
c	160 KN Ball Pin	600000	49.6	6.0	
d	210 KN Ball Pin	400000	33.1	8.0	
e	Sub Total	A	$A=(0.8*4.0+16.5*5.0+49.6*6.0+33.1*8.0)/100$	6.48	
f	Service Tax(70% of sub total value)	15.00%	$B=A*0.70*0.15$	0.68	
g	Sub total of above	C	$C=A+B$	7.16	
h	Less : Service Tax Benefit per piece	14.50%	$D=A*0.70*0.145$	0.66	
i	Cost to BHEL/Landed cost per piece			6.50	This figure in INR is to be quoted in the Reverse Auction

Calculation Sheet for Landed cost to BHEL for TE 306 for Items 3

Cost to BHEL/Landed cost to be quoted by you shall be inclusive of freight charges & insurance					
For your convenience , we are giving calculation sheet sample for calculating "Landed cost to BHEL " below.					
Items No-03(Zinc Sleaving)					
S/N	Rating	Qty (Nos.)	% weightage	Rs / Piece in figures	Rs/Piece in words
a	70/90 KN Ball Pin	0	0.0	0	
b	120 KN Ball Pin	25000	50.0	35	
c	160 KN Ball Pin	25000	50.0	45	
d	210 KN Ball Pin	0	0.0	0	
e	Sub Total	A	$A=(50*35+50*45)/100$	40.00	
f	Service Tax	15.00%	$B=A*0.70*0.15$	4.20	
g	Sub total of above	C	$C=A+B$	44.20	
h	Less : Service Tax Benefit per piece	14.50%	$D=A*0.70*0.145$	4.06	
i	Cost to BHEL/Landed cost per piece			40.14	This figure in INR is to be quoted in the Reverse Auction

Calculation Sheet for Landed cost to BHEL for TE 306 for Items 4

Cost to BHEL/Landed cost to be quoted by you shall be inclusive of freight charges & insurance					
For your convenience, we are giving calculation sheet sample for calculating "Landed cost to BHEL" below.					
Items No -04(Degalvanizing of all caps & Ball pin)					
S/N	Rating	Qty (Nos.)	% weightage	Rs / Piece in figures	Rs/Piece in words
a	70/90 KN Socket Cap	1000	0.4	1.50	
b	120 KN Socket Cap	20000	8.3	2.00	
c	160 KN Socket Cap	60000	24.8	3.00	
d	210 KN Socket Cap	40000	16.5	3.50	
e	70/90 KN Ball Pin	1000	0.4	0.50	
f	120 KN Ball Pin	20000	8.3	1.00	
g	160 KN Ball Pin	60000	24.8	1.50	
h	210 KN Ball Pin	40000	16.5	1.60	
		242000			
i	Sub Total	A	$A=(0.4*1.5+8.3*2.0+24.8*3.0+16.5*3.5+4*0.5+8.3*1.0+24.8*1.5+16.5*1.6)/100$	2.21	
j	Service Tax	15.00%	$B=A*0.70*0.15$	0.23	
k	Sub total of above	C	$C=A+B$	2.45	
l	Less : Service Tax Benefit per piece	14.50%	$D=A*0.70*0.145$	0.22	
m	Cost to BHEL/Landed cost per piece			2.22	This figure in INR is to be quoted in the Reverse Auction