## \*\* TOP-SHEET \*\*

Name of the Work: Up Gradation of Boundary Wall at DNC College, Collegepara,

Aurangabad, PS: Suti in the District of Murshidabad.

Work Details Length:- 60.000 Mtr. Height:- 3.000 Mtr.

## GENERAL ABSTRACT OF COST

	Description	Amount (Rs.)			
SI. No.		₹	81,437.00		
1	Cost of Main Work	₹	14,659.00		
2	GST, as applicable on Sl No-01 @ 18%	₹	96,096.00		
3	Cost of Civil works excluding labour welfare cess (1+2)	+ ₹	961.00		
4	Lebour welfare cess @ 1% on Sl No-3	- F	97,057.00		
5	Cost of civil works including labour welfare cess (3+4)	7	2,912.00		
6	Contingency @ 3% on St No-5		99,969.00		
7	Gross Total	17	77,707.00		

( Rupees Ninety Nine Thousand Nine Hundred Sixty Nine ) Only.

Dukhulal Nibaran Chandra College P.O.-Aurapenherpat - Murshidabad

**DNC College** 

CE & B Tech-in-Civil Engr Regd. No.-C-089/107 Dhullyan, Murshidabad. (W.B.) Prepared By.

						De	escrip	tion of It	ems a	nd Calculation	on of Q	luantity						All Property and the second
T	item No		Length		Breadth		Height		Quantity Un		Total Quantity	Rate pre unit			Total amount			
	Stripping off worn out plaster and raking out joints of walls, celings etc. upto any height and in any floor including removing rubbish within a lead of 75m as directed.																	
H		11	x	4.00 x		3.200		T	T-T	12.80	m2							
١		1	x	16.48	x	3.300			=	54.38	m2		_	40.00	/m2	D-		3,830.00
l		1	X	15.00	x	3.200			=	48.00	m2	201.58	Rs.	19.00	/IIIZ	۲۵.		3,000.0
l		1	X	27.00	X				-	86.40 201.58	m2 m2							
ŀ						otal						out injute i	nclud	ing throat	ing n	osino	and	drip course
	Cement mortar in scaffolding/staggi	ncludir	ere n	unding of ecessary	off o	r chamfe 	ring	corners	as dire	ected and r	anking	out joints	nciuu	ing curous				
Ì		3	x	3.40	x		X	20%	=	6.120	m2	6.120	Rs.	143.00	/m2	Rs.	*	875.0
l						otal			=	6.120	m2							
١	Removing old sca cement mortar (1 this has been don	1:2) (a	s nec	cessary),	to n	nake the	surfa	ace suital	ble fo	r receiving	etc. ar	per. (Payme	nt aga	ainst this i	item v	rill b	e mad	e only whe
		3	X	3.40	X		x	80%	=	24.480	m3	24.480	Rs.	10.13	/m3	Rs.	*	248.0
		7			T	otal			-	24.480	m3				1	4		And the second
	White washing in	cluding	g clea	aning an	d sm	oothenin	g sur	face thor	oughly	y ( Two Co	ats )							
		2	x	60.00					=	384.000	m2	384.000	Rs.	18.14	/m2	Rs.	*	6,966.0
					T	otal		0	=	384.000	m2	ncrete surf	ace of	d or new	surfac	e to	receiv	e Distempe
and the second second	Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. (In Ground Floor) (Two Coats)																	
- June		2	X	60.00	X	3.200		100	=	384.000	m2	384.000	Rs.	45.10	/m2	Rs.		17,318.0
													100000000000000000000000000000000000000	COLUMN TO THE PARTY OF THE PART		of the same	Control of the	
The state of the s	Protective and I	ge to	be a	pplied o	exte	acrylic p	Ision	paint of r as requ	appruired.	384.000 oved quality The rate in	y, as p	er manufac cost of ma	turer's	s specifica , labour,	ation a scaffo	and a	s per	direction all incident
The second of th	Protective and I Engineer-in-Char charges but excl	ge to	be a	pplied o	exter over imer	rior emu acrylic p	rime	paint of r as requ	appr	oved quality	v. as p	192.000	terial	s specifica , labour, 67.00	Scarro	and a	I	all likitotii
	Engineer-in-Char	ge to uding t	be a the co	ost of pr	exterover imer	rior emu acrylic p . 3.200	orime	r as requ	appruired.	oved quality The rate in 192.000	y, as p ncludes m2 m2	192.000	Rs.	67.00	/m2	Rs.	*	12,864.0
	Engineer-in-Char charges but exclu- Priming one coal papering etc.	ge to uding t	be a the co	60.00 r other n	exterover imer	rior emu acrylic p . 3.200	with	r as requ	appruired.	oved quality The rate in 192.000	y, as p ncludes m2 m2	192.000	Rs.	67.00 uding smo	/m²	Rs.	₹	12,864.0 s by sand
The state of the s	Engineer-in-Char charges but exclu- Priming one coat papering etc.	ge to uding t	be a che co	60.00 r other n	exterover imer	or emulacrylic particle partic	with	synthetic	appruired.	192.000 192.000 192.000 bund primer 7.560 7.560	m2 m2 m2 r of app	192.000 roved quality 7.560	Rs.	67.00 uding smo	/m2 oothen	Rs.	₹ urface	12,864.0 s by sand 219.0
,	Engineer-in-Char charges but exclu- Priming one coal papering etc.	ge to uding t	be a che co	60.00 r other n	exterover imer	or emulacrylic particle partic	with	synthetic	appruired.	192.000 192.000 192.000 bund primer 7.560 7.560	m2 m2 m2 r of app	192.000 roved quality 7.560	Rs.	67.00 uding smo	/m2 oothen	Rs.	₹ urface	12,864.0 s by sand 219.0
	Priming one coat papering etc.  G  Priming one coat papering etc.	ge to uding t	be a che co	60.00 r other n	exterover imer	or emulacrylic particle partic	with	synthetic	appruired.	192.000 192.000 192.000 pund primer 7.560 7.560 pund primer	m2 m2 m2 of app	192.000 roved qualit	Rs.	67.00 uding smo	/m2 /m2 /m2 othen	Rs.	₹ urface ₹ urface	12,864.0 s by sand 219.0
	Priming one coat papering etc.  G Priming one coat papering etc.	ge to uding t	x eel o	ppplied cost of pr 60.00 r other n 1.800 or plast	exteres extere	rior emulacrylic participation of the control of th	with	synthetic	approprietal appro	192.000 192.000 192.000 bund primer 7.560 7.560 9.000 0.000	m2 m2 of app m2	192.000 roved qualit 7.560 roved qualit	Rs. Rs. Rs. Rs. Rs.	67.00 uding smo 29.00 uding smo	/m2 /m2 othen /m2 /m2	Rs.	र urface र	12,864.0 s by sand 219.0 s by sand
3	Priming one coat papering etc.  G  Priming one coat papering etc.	ge to uding t	be a the color of	ppplied cost of pr 60.00 r other r 1.800 or plast	exterior ext	rior emulacrylic participation of the control of th	with with :	synthetic	appruired.	192.000 192.000 192.000 0000 0000 0000 0000 0000 0000 000	m2 m2 of app m2	192.000 roved qualit 7.560 roved qualit	Rs. Rs. Rs. Rs. Rs.	67.00 uding smo 29.00 uding smo	/m2 /m2 othen /m2 /m2	Rs.	र urface र	12,864.0 s by sand 219.0 s by sand
3	Priming one coat papering etc.  G Priming one coat papering etc.  G Priming one coat papering etc.  Painting with be using of approve	ge to uding t	x x x x x x x x x x x x x x x x x x x	from 1.800 or plast	extensiver in inetal in	rior emulacrylic g 3.200 Total surface 2.100 Total surface mel paintace, if no	with s	synthetic	approvided.	192,000 192,000 192,000 000 000 000 000 000 000 000 000 00	m2 m2 m2 of app	192.000 proved qualit 7.560 roved qualit 0.000 g smootheni	Rs. Rs. Rs. Rs. Rs.	67.00 uding smo 29.00 uding smo	/m2 /m2 othen /m2 otheni	Rs.	र urface र प्राप्तिce	12,864.0 s by sand 219.0 s by sand including
	Priming one coat papering etc.  Priming one coat papering etc.  G  Priming one coat papering etc.  Painting with be using of approve	ge to uding to 1 1 con stee 2 2 to on tire st qualed putt	be a the color of	or plast  1.800  or plast  1.800  or plast	extensiver innetal or	rior emulacrylic postal surface  ( 2.100 Total surface surface paintace, if no x 2.100 Total surface s	with secessor	synthetic	appruired.	192.000 192.000 192.000 0 192.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m2 m	192.000 roved qualit 7.560 roved qualit 0.000 g smootheni	Rs. Rs. Rs. Rs. Rs. Rs. Rs.	67.00 uding smo 29.00 uding smo 0.00 face by sa	/m2 /m2 othen /m2 othen /m2 /m2 /m2 /m3	Rs.	र प्राप्तिदल्ल र g etc.	12,864.0 s by sand 219.0 s by sand including
	Priming one coat papering etc.  G Priming one coat papering etc.  G Priming one coat papering etc.  Painting with be using of approve	ge to uding to 1 constant to on state to on tire to on	be a the color of	ost of pr 60.00 r other n 1.800 or plast ynthetic on the	exterior enaits surf	rior emulacrylic paragrams of the surface of the su	with swith storage	synthetic  pproved proved pproved ppro	appruired.  = = = c oil bo	192.000 192.00	m2 m2 m2 of app m2 mcludin	192.000 roved qualit 7.560 roved qualit 0.000 g smootheni 7.560 g smootheni	Rs. Rs. Rs. Rs. Rs. Rs. Rs.	67.00 uding smo 29.00 uding smo 0.00 face by sa	/m2 /m2 othen /m2 othen /m2 /m2 /m2 /m3	Rs.	र प्राप्तिदल्ल र g etc.	12,864.0 s by sand 219.0 s by sand including
3	Priming one coat papering etc.  G Priming one coat papering etc.  Painting with be using of approve  G Painting with be	ge to uding to 1 constant to on state to on tire to on	be a the color of	ost of pr 60.00 r other n 1.800 or plast ynthetic on the	exterior enaits surf	rior emulacrylic paragrams of the surface of the su	with swith storage	synthetic  pproved proved pproved ppro	appruired.  = = = c oil bo	192.000 192.00	m2 m2 m2 m2 of app m2	7.560 roved qualit 0.000 g smootheni	Rs. Rs. Rs. Rs. Rs. Rs. Rs.	67.00 uding smo 29.00 uding smo 0.00 face by sa	/m²	Rs.	र र ए प्राप्तिदल्ल	12,864.0 s by sand 219.0 s by sand including
	Priming one coal papering etc.  G Priming one coal papering etc.  Painting with be using of approve	ge to uding to a constant on state on time to a constant on time t	x x x x x x x x x x x x x x x x x x x	or plast  1.800 or plast  1.800 or plast  1.800 or plast  1.800 or plast	enai enai enai surf	rior emulacrylic particle part	with secession	synthetic  pproved ary: Stee	appruired.  = = = = c oil bo	192.000 192.000 192.000 0000 0000 0000 0000 0000 0000 000	m2 m2 m2 m2 of app m2 of app m2 m2 of app m2 m2 of app m2 m2 m2 mcludin	192.000 proved qualit  7.560 proved qualit  0.000 g smootheni  7.560 g smootheni	Rs.	67.00 uding smo 29.00 uding smo 0.00 face by sa 79.00 face by sa	/m2 /m2 /m2 /m2 /m2 /m2 /m2 /m2 /m3 /m3 /m3 /m3 /m3	Rs.	₹ ₹ ₹ ¥ ₹ ¥ ₹ ¥ ₹ ¥ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹	12,864.0 s by sand 219.0 s by sand including 597.0
33	Priming one coat papering etc.  G Priming one coat papering etc.  Painting with be using of approve  G Painting with be	ge to uding to a constant to a	x  x  eel of x  x  x  nber  x  x  tility s  x  x  tility s  tility s  tility s  x	ost of pr 60.00 r other n 1.800 or plast ynthetic on the 1.800 ynthetic on the	enais surf	orior emulacrylic particle par	with with:	synthetic  pproved ary: Stee	appruired.  = = = = c oil bo	7.560 7.560	m2 m2 m2 m2 m3 m2	192.000 roved qualit  7.560 roved qualit  0.000 g smootheni  0.000 with all ne	Rs.	29.00 uding smo 29.00 uding smo 0.00 face by sa 79.00 face by sa	/m²	Rs.	₹ ₹ rface	12,864.0 s by sand 219.0 s by sand including 597.0 including
33	Priming one coal papering etc.  G Priming one coal papering etc.  G Priming one coal papering etc.  Painting with be using of approve  G Painting with be using of approve  Supplying, fittin in walls, floor et	ge to uding to a constant to a	x  x  eel of x  x  x  nber  x  x  tility s  x  x  tility s  tility s  tility s  x	ost of pr 60.00 r other n 1.800 or plast ynthetic on the 1.800 ynthetic on the	enais surf	orior emulacrylic particle par	with with:	synthetic  pproved ary: Stee	approvided	7.560 7.560 0.000	m2 m	7.560 roved qualit 0.000 g smootheni 0.000 g smootheni 0.000 with all ne	Rs.	29.00 uding smo 29.00 uding smo 0.00 face by sa 79.00 face by sa	/m²/ /m²/ /m²/ /m²/ /m²/ /m²/ /m²/ /m²/	Rs. Ing s Rs.	र एक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टि	12,864.0 s by sand 219.0 s by sand including 597.0 including
77 88 99 110	Priming one coal papering etc.  G Priming one coal papering etc.  G Priming one coal papering etc.  Painting with be using of approve  G Painting with be using of approve  Supplying, fittin in walls, floor et	ge to uding to a on state to a on state to a on tire to a	be a he color with the color with th	ost of pr 60.00 r other n 1.800 or plast ynthetic on the 1.800 ynthetic on the	enair surf	rior emulacrylic paragraphic surface   3.200	with with:	synthetic  pproved pary: Stee	appruired.  = = = = c oil bo	7.560 7.560	m2 m	192.000 roved qualit  7.560 roved qualit  0.000 g smootheni  0.000 with all ne	Rs.	29.00 uding smo 29.00 uding smo 0.00 face by sa 79.00 face by sa 0.00 y clamps i mending i	/m²/ /m²/ /m²/ /m²/ /m²/ /m²/ /m²/ /m²/	Rs. Ing s Rs.	र एक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टि	12,864.0 s by sand 219.0 s by sand including 597.0 including
33	Priming one coal papering etc.  G Priming one coal papering etc.  G Priming one coal papering etc.  Painting with be using of approve  G Painting with be using of approve  Supplying, fittin in walls, floor el joining with join  Painting with re	ge to uding to a on store to on store to on the continuous to on the continuous to one	be a he color with the color with th	ost of pr 60.00 r other n 1.800 or plast ynthetic on the 1.800 ynthetic on the 1.800 ynthetic on the	enai enai surf es A- in an Yan	rior emulacrylic paragraphic surface   3.200	with  c of approximation of the control of the cont	synthetic  pproved pary: Stee	appruired.  = = = = c oil bo	7.560 7.560 7.560 0.000 0.000 and brand in ace 7.560 7.560 0.000 and brand in ace 7.560 1.560 0.000 and brand in ace 1.560 1.560 and brand in ace 1.560 1.560 and brand in ace	m2 m	192.000 192.000 192.000 192.000 192.000 192.000 193.00	Rs.	29.00 uding smo 29.00 uding smo 0.00 face by sa 79.00 face by sa 0.00 y clamps i mending in the same size of	/m²/ /m²/ /m²/ /m²/ /m²/ /m²/ /m²/ /m²/	Rs.	र एक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टिक्टि	12,864.0 s by sand 219.0 s by sand including 597.0 including

1 x 60.00	x 3.000			180.000	m2	180 000	Rs	150.00	/m2	Rs.	*	27,000.00
	Total			180.000	m2	100.000	1.0.					
ement Punning												-
1 x 60.00	x 1.000		-	60.000	m2	60,000	Rs.	38.00	/m2	Rs.	₹	2,280.00
	Total		-	60.000	m2	00.000		See a second			Total I	
								Established in	Total	0.		81,437.00
										The second second	4	14,659.00
	GST, as applicable on SI No-04 @ 18% R									KS.		
Cost of Civil works excluding labour welfare cess (1+2)									KS.	-	96,096.00	
Cost of civil works including labour welfare cess (3+4)  Contingency @ 3% on SI No-5												961.00
										Rs	13	97,057.00
										Rs.		2,912.00
												99,969.00
	ement Punning	Total ement Punning  1 x 60.00 x 1.000	Total  ement Punning  1   x   60.00   x   1.000	Total =	Total = 180.000    Total	Total = 180.000 m2  ement Punning	Total	Total	Total	Total = 180.000 m2 180.000 ks. 130.00 m2    1	Total = 180.000 m2 180.000 ks. 130.00 /m2   sement Punning	Total = 180.000 m2 180.000 Rs. 130.00 /m2 ks. 130.

( Rupees Ninety Nine Thousand Nine Hundred Sixty Nine ) Only.

Principal

Dukhula Nibaran Chandra College P.O.-Aprin Callage Dt.- Murshidabad Kuntal Das

DCE & B Tech-in-Civil Engr Regd. No.-C-089/107 Dhuliyan, Murshidabad. (W.B.) Prepared By.