Phase 2 Bill 03

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ENGINEER & CONTRACTOR 7/108, MALVIYA NAGAR, NEW DELHI 110017

Ref:-

Date :-

30/6/11

Jo, The Head, Indian Statistical Institute Delhi Contro:

Subject. Construction of student Mess.
& Allied works in 151 campus

Ref. W/O NO D/ISI/CIVIL/ Mess bldg. Add work. Second Phase /01/201 dt. 28/4/1)

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Francs.

for AZZ Constructions.

Construction of Mers Bldg & Allied evrosks

Mob:- 9871547182

### **A2Z CONSTRUCTIONS**

ENGINEER & CONTRACTOR 7 /108, MALVIYA NAGAR, NEW DELHI 110017

Ref:-

Date:- 3 76/11

Ref. No - DISI/ CIVI!/ Men Bldg/Add work Second Obase/01/201 at. 28/4/11

Carriage of material by mechanical transport including loading michaeling and stacking  1 a Lilem, mocroum, building nucleish lead upto 10 Km  1 b Earth lead upto 1 Km  1 b Earth lead upto 1 Km  1 b Earth lead upto 1 Km  1 c Surface stealing of the ground including removing vegetation and to 50 on and till up to 1.5 m.  2 a All kinds of soil  3 d Clearing jungle including uprooting of rank vegetation, grass, bright work of the season dailing of little to 50 on measured at a height of 1 m above ground level and removal of rubbish, lead up of 1 m above ground level and removal of rubbish up to a distance of 50 on useful to 50 on a malf up to 10 st. on measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 on useful to 50 on measured at the height of 1 m above ground level and removal of rubbish up to a distance of 50 on useful to 50 on measured at the height of 1 m above ground level and removal of rubbish up to a distance of 50 on useful to 50 on measured at the property of the area cleared.  2 d Earthwork in rough exavation, over areas exceeding 30 cm in depth, 1 firs in self-sead earth, lead up 50 m and fill up to 50 m and fill u		S.N	lo	DESCRIPTION	LINUX			
The content of the provided part of the provided pa	(	1	7	Carriage of material by mechanical transport including loading	UNIT	Qty	Rate	Amount
2a All kinds of soil  Clearing jungle including uprooting of rank vegetation, grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 m outside the peniphery of the area cleared.  BIT F  237  MB30  Soli including hard rock without blasting outing cotting cotting cotting, disposed earth to be levelled and pute 50 m and fit upto 50 m in depth, 1.5m in width and 10sgm in plan, including cutting cotting cotting, disposed earth to be levelled and neathy dressed.  Soli including hard rock without blasting of 58 supplying and filing approved quality Jamuna sand in authorised locations under floundations, under floors, trenches and other places, at all lead, depth, lift and locations including shattering if required, watering and ramming or flooding with water  Supplying chemical emulsificatile concentrate of 20%  Supplying and laying plain cement concrete 1.510 with coarse sand stone aggretate of vm down graded (including shattering if required) in all levelling courses under foundations, pipelines, pits sums, manholes, tunnels, drains, culverts, channels, rate  Supplying and laying plain cement concrete 1.58 with coarse sand a stone aggretate Journal own graded (including shattering if required) in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, rate  Supplying and laying plain cement concrete 1.38 with coarse sand a stone aggretate Journal own graded (including shattering if required) in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, rate  Supplying and laying plain cement concrete of specified grade for reinforced ceement concrete one for including pumping of concrete to site of laying but excluding the cost of centering, sh	aid	F 1	1	and stacking			_	
2a All kinds of soil  Clearing jungle including uprooting of rank vegetation, grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 m outside the peniphery of the area cleared.  BIT F  237  MB30  Soli including hard rock without blasting outing cotting cotting cotting, disposed earth to be levelled and pute 50 m and fit upto 50 m in depth, 1.5m in width and 10sgm in plan, including cutting cotting cotting, disposed earth to be levelled and neathy dressed.  Soli including hard rock without blasting of 58 supplying and filing approved quality Jamuna sand in authorised locations under floundations, under floors, trenches and other places, at all lead, depth, lift and locations including shattering if required, watering and ramming or flooding with water  Supplying chemical emulsificatile concentrate of 20%  Supplying and laying plain cement concrete 1.510 with coarse sand stone aggretate of vm down graded (including shattering if required) in all levelling courses under foundations, pipelines, pits sums, manholes, tunnels, drains, culverts, channels, rate  Supplying and laying plain cement concrete 1.58 with coarse sand a stone aggretate Journal own graded (including shattering if required) in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, rate  Supplying and laying plain cement concrete 1.38 with coarse sand a stone aggretate Journal own graded (including shattering if required) in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, rate  Supplying and laying plain cement concrete of specified grade for reinforced ceement concrete one for including pumping of concrete to site of laying but excluding the cost of centering, sh	DIA!				M <sup>3</sup>	936.80	85.00	/====
2a All kinds of soil.  Clearing jungle including uprooling of rank vegetation, grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 m outside the periphery of the area cleared.  BIT F  237  MB30  Soli including hard rock without blasting of the control of 50 m outside the periphery of the area cleared.  M2 448.00 3.00 13.44  Earthwork in rough excavation, over areas exceeding 30 cm in depth, 1.5m in width and 10sgm in plan, including cutting cokey outcrops, disposal of excavated earth, lead upto 50m and lift upto 50m, disposed earth to be levelled and neathy drossed.  Soil including hard rock without blasting without blasting in supplying and filling approved quality Jamuna sand in authorised locations under floundations quality Jamuna sand in authorised locations under floundations under floundations including shuttering if required, watering and ramming or flooding with water  Supplying chemical emulsifisable concentrate of 20%  Supplying and laying plain cement concrete 1:510 with coarse sand stone aggretate of mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits surps, manholes, tunnels, drains, culverts, channels, retained and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete (including shuttering if required) in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, retained in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, retained in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, retains of control water of purpling of concrete to site of laying but excluding the cost of centering, and machine vibrated design mix cement concrete or including pumping of concrete to site of laying but excluding the cost of centering, and machine	0.31/		-		M <sup>3</sup>			79628
2a All kinds of soil.  Clearing jungle including uprooling of rank vegetation, grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 m outside the periphery of the area cleared.  BIT F  237  MB30  Soli including hard rock without blasting of the control of 50 m outside the periphery of the area cleared.  M2 448.00 3.00 13.44  Earthwork in rough excavation, over areas exceeding 30 cm in depth, 1.5m in width and 10sgm in plan, including cutting cokey outcrops, disposal of excavated earth, lead upto 50m and lift upto 50m, disposed earth to be levelled and neathy drossed.  Soil including hard rock without blasting without blasting in supplying and filling approved quality Jamuna sand in authorised locations under floundations quality Jamuna sand in authorised locations under floundations under floundations including shuttering if required, watering and ramming or flooding with water  Supplying chemical emulsifisable concentrate of 20%  Supplying and laying plain cement concrete 1:510 with coarse sand stone aggretate of mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits surps, manholes, tunnels, drains, culverts, channels, retained and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete (including shuttering if required) in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, retained in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, retained in all levelling courses under foundations, pipelines, pits sumps, manholes, tunnels, drains, culverts, channels, retains of control water of purpling of concrete to site of laying but excluding the cost of centering, and machine vibrated design mix cement concrete or including pumping of concrete to site of laying but excluding the cost of centering, and machine	1 /5		2- lir	n-equalities not exceeding 15 cm and discovery vegetation and		010.47	30.00	32024
Clearing jungle including uprooting of rank vegetation, grass, brush wood, trees and sapings of girth up to 30 cm measured at a height of it in above ground level and removal of rubbish up to a distance of 50 m outside the periphery of the area cleared.  Earthwork in rough excavation, over areas exceeding 30 cm in depth, 1.5m in width and 10sgm in plan, including cuting rooky outcrops, disposal of excavated earth, lead upto 50m and lift upto 3m, disposed earth to be levelled and nearly dressed.  Soli including Hard rock without blasting.  M³ 1370.00 102.00 139740 102.00	Mr)		to	o 50 m and lift up to 1.5 m.				
Clearing jurgle including uprooting of rank wgetation, grass, brush wood, trees and sapings of gifth up to 30 cm measured at a height of 1 m above ground level and removal of rubbin up to a distance of 50 m outside the periphery of the area cleared.  M2 448.00 3.00 13.44   Earthwork in rough excavation, over areas exceeding 30 cm in depth, 1.5m in width and 10sam in plan, including cutting rocky outcrops, disposal of excavated earth, lead upto 50m and lift upto 3m, disposed earth to be levelled and neathy dressed.  Soil including Hard rock without blasting 3 supplying and filling approved quality Jamuna sand in authorised locations under foundations, under floors, trenches and other places, at all lead, epich, thit and locations including shuttering if required), watering and ramming or flooding with water 4 Supplying chemical emulsions including shuttering and efficiency delivery diluting and injecting for pre constructional anti termite as specified.  Chiorpyriphos/Lindane emulsifiable concentrate of 20% as 4 stone aggretate 40 mm down graded (including shuttering in required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels with a sumps, manholes, tunnels, drains, culverts, channels in a sumps, manholes, tunnels, drains, culverts, channels, reta  9/13 Providing and laying in position machine batched, machine mixed and machine vitrated design mix cement concrete of specified grade for reinforced cement concrete province work including pumping of concrete to site of laying but excluding the cost of centering, sh	- 1				M <sup>2</sup>	260.00	-	1
at 1 m above ground level and removal of rubbish up to a distance of 50 m outside the periphery of the area cleared.  Bethrow in rough excavation, over areas exceeding 30 cm in depth, 1,5m in with and 10sqm in plan, including outling rocky outlined to the property of the area cleared.  Soli including Hard rock without blasting.  Soli including Hard rock without blasting of the places, at all lead, depth, ift and locations under floors, trenches and other places, at all lead, depth, ift and locations including shuttering (if required), watering and ramming or flooding with water cleared.  Chlorypriphos/Lindane emulsifiable concentrate of 20%.  Supplying and flaing plain cement concrete 1:5:10 with coarse sand & stone aggretate 40 mm down graded (including shuttering if required) in all reveiling courses under foundations, pipelines, pits, sumps, macholes, tunnels, drains, culverts, channels.  M³ 52.50 2500.00 131250   131250   131250   M³ 52.50 2800.00 147000   147000   147000   M³ 551.04 4400.00 2424576   M³ 551.04 4400.00 2424576	1	3/4	C	learing jungle including uprooting of rank vegetation, grass, brush		360.00	6.00	2160 <
BIFF Barthwork in rough excavation, over areas exceeding 30 cm in depth, 1.5m in width and 10sqm in plan, including cutting rocky outcrops, disposal of excavated earth, lead upto 50m and lift upto 5m, disposed earth to be levelled and neatly dressed.  Soil including Hard rock without blasting  Soll including Hard rock without blasting  Supplying and filling approved quality Jamuna sand in authorised locations under foundations, under floors, trenches and other places, at all lead, depth, lift and locations including shuttering (it required), watering and ramming or flooding with water  M³ 162.00 305.00 49410  Supplying chemical emulsion in sealed containers including delivery diluting and injecting for pre constructional anti termite as specified.  Chlorpyriphos/Lindane emulsifiable concentrate of 20% littre 160.00 175.00 28000  This supplying and laying plain cement concrete 1:5:10 with coarse sand & stone aggretate 0 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, turnels, drains, culverts, channels.  Supplying and laying plain cement concrete 1:3:6 with coarse sand & stone aggretate 2 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, turnels, drains, culverts, channels, and and laying plain cement concrete 1:3:6 with coarse sand and machine wibrated design mix cement concrete of specified grade for reinforced ceement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh			of	f 1 m above ground level and removal of publish				
Earthwork in rough excavation, over areas exceeding 30 cm in depth, 1.5m in width and 10sgm in plan, including cutting nocky outcrops, disposal of excavated earth, lead upto 50m and lift upto 3m, disposed earth to be levelled and neatly dressed.  Soll including Hard rock without blasting with the solution of the places, at all lead, depth, lift and locations including shuttering if required), watering and ramming or flooding with water places, at all lead, depth, lift and locations including shuttering if required, watering and ramming or flooding with water specified.  Supplying chemical emulsion in sealed containers including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels.  Supplying and laying plain cement concrete 1:36 th with coarse sand & stone aggretate 40 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  Supplying and laying plain cement concrete 1:36 with coarse sand & stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  Providing and laying plain cement concrete 1:36 with coarse sand and machine wibrated design mix cement concrete of specified grade for reinforcod cement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  May 55.104 4400.00 2424576		111	of	f 50 m outside the periphery of the area cleared.		1/		,
depth, 1.5m in width and 10sgm in plan, including authing rocky outcrops, disposal of excavated earth, lead upto 50m and lift upto 3m, disposed earth to be levelled and neathy dressed.  Soil including Hard rock without blasting  Soll including Hard rock without blasting  Soll including Hard rock without blasting  Soll including Hard rock without blasting  M³ 1370.00 102.00 139740   Soll including Hard rock without blasting  M³ 162.00 305.00 49410  Supplying and filling approved quality Jamuna sand in authorised locations under foundations, under floors, trenches and other places, at all lead, depth, lift and locations including shuttering (if required), watering and ramming or flooding with water and delivery diluting and injecting for pre constructional anti termite as specified.  Chlorypriphos/Lindane emulsifiable concentrate of 20% liftre 160.00 175.00 28000   Supplying and laying plain cement concrete 1:510 with coarse sand & stone aggretate 40 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, turnels, drains, culverts, channels.  M³ 52.50 2500.00 131250  Soll 13 1250		7/6	E	arthwork in rough excavation over processing to	M <sup>2</sup>	448.00	3.00	1344
am disposed earth to be levelled and neathy dressed.  Soll including Hard rock without blasting  Soll including Hard rock without blasting  Soll including Hard rock without blasting  Supplying and filling approved quality Jamuna sand in authorised locations under floors, trenches and other places, at all lead, depth, lift and locations including shuttering (if required), watering and ramming or flooding with water  Supplying chemical emulsion in sealed containers including delivery diluting and injecting for pre constructional ant termite as specified.  Chlorpyriphos/Lindane emulsifiable concentrate of 20%  Supplying and laying plain cement concrete 1:510 with coarse sand & stone aggretate 40 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels.  M³ 52:50 2500.00 131250  131250  Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh	7							1044 \$
Gequired), watering and ramming or flooding with water    Supplying chemical emulsion in sealed containers including delivery diluting and injecting for pre constructional anti termite as specified.   Chlorpyriphos/Lindane emulsifiable concentrate of 20%   litre   160.00   175.00   28000	BIEF	V					1	
Gequired), watering and ramming or flooding with water    Supplying chemical emulsion in sealed containers including delivery diluting and injecting for pre constructional anti termite as specified.   Chlorpyriphos/Lindane emulsifiable concentrate of 20%   litre   160.00   175.00   28000	2 32 1	1	So	bil including Hard rock without bleating				
Gequired), watering and ramming or flooding with water    Supplying chemical emulsion in sealed containers including delivery diluting and injecting for pre constructional anti termite as specified.   Chlorpyriphos/Lindane emulsifiable concentrate of 20%   litre   160.00   175.00   28000	7. 20	5/8	Su	ipplying and filling approved quality lamung and i	M <sup>3</sup>	1370.00	102.00	139740
Gequired), watering and ramming or flooding with water    Supplying chemical emulsion in sealed containers including delivery diluting and injecting for pre constructional anti termite as specified.   Chlorpyriphos/Lindane emulsifiable concentrate of 20%   litre   160.00   175.00   28000	MBS							1007.10
Supplying chemical emulsion in sealed containers including delivery diluting and injecting for pre constructional anti termite as specified.  Chlorpyriphos/Lindane emulsifiable concentrate of 20%  Chlorpyriphos/Lindane emulsifiable concentrate of 20%  Supplying and laying plain cement concrete 1:5:10 with coarse sand & stone aggretate 40 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels.  M³ 52.50 2500.00 131250  8 11 Supplying and laying plain cement concrete 1:3:6 with coarse sand & stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  9 /3 Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced ce	[-]	1',	10.00	loco, at all lead, depth. IIII and locations includes		1	,	
delivery diluting and injecting for pre constructional anti termite as specified.  Chlorpyriphos/Lindane emulsifiable concentrate of 20% litre 160.00 175.00 28000 7  10 Supplying and laying plain cement concrete 1.5:10 with coarse sand 8 stone aggretate 40 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels.  8 11 Supplying and laying plain cement concrete 1:3:6 with coarse sand 8 stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  9 13 Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  M 3 52.50 2800.00 1470		1/9	Sui	pplying chemical emulsion is	M <sup>3</sup>	162.00	305.00	10110
Chlorpyriphos/Lindane emulsifiable concentrate of 20%    Chlorpyriphos/Lindane emulsifiable concentrate of 20%   litre   160.00   175.00   28000		0/	100	very unuting and injecting for pre constructional anti-terminal				49410
Supplying and laying plain cement concrete 1:5:10 with coarse sand & stone aggretate 40 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels.  8 11 Supplying and laying plain cement concrete 1:3:6 with coarse sand & stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  9 13 Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  M 3 52.50 2500.00 131250  147000  147000  M 3 551.04 4400.00 2424576	- 1		1.15					
Supplying and laying plain cement concrete 1.5:10 with coarse sand & stone aggretate 40 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels.  8 11 Supplying and laying plain cement concrete 1:3:6 with coarse sand & stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  9 13 Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  M 3 52.50 2500.00 131250	1	1	Chl	orpyriphos/Lindane emulsifiable concentrate of 20%	Bitus	1		
solve dayletete 40 mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels.  8 11 Supplying and laying plain cement concrete 1:3:6 with coarse sand & stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  9 13 Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced ceement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  M 3 52.50 2500.00 131250  147000  147000  M 3 551.04 4400.00 2424576	/	7/10	Sup	oplying and laying plain cement concrete 1:5:10 with coarse	litre	160.00	175.00	28000
8 11 Supplying and laying plain cement concrete 1:3:6 with coarse sand & stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  9 13 Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete owsk including pumping of concrete to site of laying but excluding the cost of centering, sh  M³ 52.50 2500.00 131250  147000		1//						
Supplying and laying plain cement concrete 1:3.6 with coarse sand & stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  9/13 Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced ceement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  M³ 52.50 2500.00 131250  M³ 52.50 2800.00 147000  147000	of 8	1	sum	ips, manholes, tunnels, drains, culverts, channels	97		. 1	
S stone aggretate 20mm down graded (including shuttering if required) in all levelling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  9/13 Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete owsk including pumping of concrete to site of laying but excluding the cost of centering, sh  a M-25 M³ 551.04 4400.00 / 2424576 / b  M-30 M³ 3551.04		1			M <sup>3</sup>	52.50	/0500.00	/
P. 33  Residually first ineverling courses under foundations, pipelines, pits, sumps, manholes, tunnels, drains, culverts, channels, reta  M3  52.50  2800.00  147000  Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  M3  55.50  2800.00  147000  M3  55.1.04  4400.00  2424576		18/11	& st	plying and laying plain cement concrete 1:3:6 with coarse sand		32.30	2500.00	131250
Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  a M-25 M³ 551.04 4400.00 2424576  b M-30 M³ 3551.04	3/14		1000	ined) in all levelling courses under foundations		1		
Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  a M-25 M³ 551.04 4400.00 2424576  b M-30 M³ 3551.04	2.33		sump	ps, manholes, tunnels, drains, culverts, channels, reta	1	1	1	
and machine vibrated design mix cement concrete of specified grade for reinforced ceement concrete of specified grade for reinforced ceement concrete work including pumping of concrete to site of laying but excluding the cost of centering, sh  a M-25 M³ 551.04 4400.00 2424576  b M-30 M³ 355.00	1.	2 /2	Dur		M <sup>3</sup>	52 50	2000.00	1/
a M-25 M³ 551.04 4400.00 2424576  b M-30 M³ 3 551.04	1830	9/13	and	machine vibrated design mix assessed, machine mixed		02.00	2000.00	147000
a M-25 M³ 551.04 4400.00 2424576 b M-30 M³ 3551.04 4400.00	160	1 - 4				1		
b M-30 M <sup>3</sup> 551.04 4400.00 2424576	1 1		concr	rete to site of laying but excluding the cost of centering, sh	- 1	1	,	
b M-30 M <sup>3</sup> /35.22 / 12424576 \		а		M -25	M43	/	/	
M-30 M3 25.22					IVI	551.04	4400.00	2424576
	9	D	_	M- 30	M <sup>3</sup>	35.23	4500.00	158535

15 JUL 2011
Indian Signistical Institute
Indian Signistical Institute

M. Bankhin

ENGINEER & CONTRACTOR 7 /108, MALVIYA NAGAR, NEW DELHI 110017

Ref:-

Date: 376/2011

8/FF. P.34 MB30

15a /17	Reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete.  Thermo-Mechanically Treated bars.			1	1
15a /17	Thermo-Mechanically Treats 41			Rate	Amount
17	medianically freated bars.				1
′	Providing brick work using book and the second	Tonne	82.706	43165.00	3570004
/	conforming to IS:1077 having crushing strength of not less than 75 kg/cm² in 1:6 cement mortar (1 cement : 6 coarse sand), in superstructure, and plinth, curved or circular or any shape  Providing reinforced brick work of half-brick thickness using best	M <sup>3</sup>	6.30	2500.00	15750
	crushing strength of not less than 75 kgs/cm² in cement mortor 1:4, in partition walls, chambers, other works of all shapes,	$M^2$	90.00	305.00	
je lb	Extra for providing and placing in position 2 Nos. 6mm dia. M.S. pars at every third course of half brick masonry (with F.P.S. bricks).	M <sup>2</sup>	90.00	50.00	27450
a	Providing and fixing 1mm thick M.S. sheet door with frame of 10x40x6mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying a riming coat of approved steel primer.			30.00	4500
a U	sing M.S. angles 40x40x6 mm for diagonal braces.	M <sup>2</sup>	/		1
	TOTAL	IVI	1687.68	1700.00	2869056
L	ess				9680427
N	IET			7%	677630
Α	Iready paid				9002798 900279
	Payable				7321624

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Ref:-	INDIAN STASTICAL INSTITUTE  LITH CENTRE A/CS SECTION  RECEIPT NO	Date:-	1681173 - 1681174.00. 16181174.00.
b b1 b2 b3 b4	PG Already deposit Security 5% on 1681174 I.Tax 2% VAT 2% water 1% Electricity .5%	34059 33623 33623 16812 8406 176523	176523
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ENGINEERS AND CONTRACTORS
7/108 MALVIYA NAGAR NEW DELHI 110017

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Received with Hanks from ISI Dephi Cheque No 961825 dt 15/7/1) amountip to Ro 15,04,650/ Cheque No 961825 dt 15/7/1) amountip to Ro 15,04,650/ Cif lan Lac four 'Chousand Six hurdred fifty only On a/C of work done.

for A2 Z Cond.