

Approval Budget Execution Bidding Order Order Mgt Import PO Receipt Verification Affiliate Transfer Setup
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Header

Payment Submission No. ILPAAZ161221406
 Request Date 12-Dec-2016
 Requested by Kensor, Dushyant (Facility Mgt. Team /)
 Title MAKING RCC FOUNDATION FOR UPCOMING 300 T PRESS AT REF PRESS SHOPE AREA IN A- BUILDING

1. Contents

MAKING RCC FOUNDATION
 FOR UPCOMING 300 T PRESS
 AT REF PRESS SHOPE AREA
 IN A- BUILDING

2. Payment Summary

Voucher Batch Name: SAIL-PSMPE_LOCAL-10277-161212-00370

Accounting Unit	Basic Currency Code	Total		Invest		Expense		Supplies	
		Order	Receipt	Order	Receipt	Order	Receipt	Order	Receipt
Headquarter	INR	1,425,308.00	1,425,308.00	1,425,308.00	1,425,308.00	0.00	0.00	0.00	0.00
Total		1,425,308.00	1,425,308.00	1,425,308.00	1,425,308.00	0.00	0.00	0.00	0.00

Approvals

Approval Type	Approval Status	Approved Date	Approver / Document
APPROVAL	APPROVED	12-Dec-2016 14:42	KHURANA, PANKAJ Sh. sohan Lal Khurana(ESM/a.g.m.) ok
AGREE	APPROVING		CHADHA, SANDEEP CHADHA, SANDEEP M.L. PRSH PAL CHADHA (Accounting Innovation/manager)

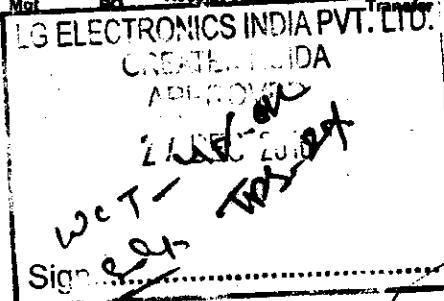
File Attach

File	Description
Wrench 14000000.msc [890880 Byte]	
FW Approved(3rd) Approval For Making RCC Foundation for upcoming 300 T Press at REF Press shop area in A Bldg.msc [10828800 Byte]	

Payment Details

Supplier	Order Submission No.	Order Submission Title	Accounting Unit	Payment Condition	Currency Code	Order Payment Amount	Invoice Date	Net Amount	Completion Report Date	Provision Status	Voucher No.
ATLENGTH BUILDTECH AND INTERIORS PVT.LTD ()	ILQAAZ1612109658	MAKING RCC FOUNDATION FOR UPCOMING 300 T PRESS AT REF PRESS SHOPE AREA IN A- BUILDING	Headquarter	Part payment	INR	1,425,308.00	05-Dec-2016	1,425,308.00		N/A	AB1-2016/12/307

Approval Budget Execution Bidding Order Order Mgt Import PO Receipt Verification Affiliate Transfer Setup Home Logout Preferences Help Diagnostics
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Approval Budget Execution Bidding Order Order Mgt Import PO Receipt Verification Affiliate Transfer Setup

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Voucher Entry

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Order Summary

Order Submission No. EL0AAZ1612120000
 Order Submission Title MAKING RCC FOUNDATION FOR UPCOMING 300 T PRESS AT NEW PRESS SHOPS AREA IN A- BUILDING
 Payment Condition Part payment

Voucher Information

Voucher No. ARI-2016/12/307
 Voucher Status APPROVED
 Payment Submission No. ELPAAZ1612121406
 Payment Submission Title MAKING RCC FOUNDATION FOR UPCOMING 300 T PRESS AT NEW PRESS SHOPS AREA IN A- BUILDING
 Voucher Batch Name EARL-FINOPS_LOCAL-16277-161212-00070

Invoice Information

Invoice Type GENERAL INVOICE
 Invoice No. ARI-2016/12/307
 Invoice Received Date
 Invoice Date 05-Dec-2016
 *Accounting Date 12-Dec-2016
 Supplier Code 88029938
 Supplier Name ATLENTH BUILDTECH AND INTERIORS PVT.LTD
 India Tax DFF
 LGE Name 68 Electronics India (PVT.) Ltd
 LGE Biz No. ARI0123456
 Invoice Currency INR
 Payment Term 30 Days From Invoice Date
 Payment Method NREFT
 Payment Group REGULAR
 Terms Date/Due Date 05-Jan-2017

Waybill Information

Nature of Job Composite
 Bill To State Uttar Pradesh
 Waybill Number
 Bill From State Uttar Pradesh
 Waybill Type
 Waybill Amount

Tax Information

* (A) Net Amount 1,425,308.00
 Tax Base Amount 1,425,308.00

Tax Classification

Tax rate code	Tax rate name	Tax Base	Tax Rate (%)	Tax Amount	Non-deduction Rate (%)	Non-deduction Amount	DFF
No results found.							

(C) Tax Amount Total	0.00
(D) Non-deduction Amount Total	0.00
(E)=A+B+C+D Total Amount	1,425,308.00
(F) Agreed Penalty	
(G)=E+F Payment Amount	1,425,308.00

Approval Budget Execution Bidding Order Order Mgt Import PO Receipt Verification Affiliate Transfer Setup Home Logout Preferences Help Diagnostics

About this Page

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Atlength Buildtech and Interiors Pvt Ltd

"For a World where every Inch Counts..."

CIN NO: U45202UP2014PTC063636

Ph: 0120 - 2321234, Mob.: 9711634205

R.O. ADDRESS: F-01, Delfa-1, Greater Noida, Uttar Pradesh (201308)

e mail: contact@allength.in, accounts@allength.in, Website: www.allength.in

TAX INVOICE/SALE/BILL/CASH MEMO

M/s LG Electronics India PVT Ltd.

(For Mr. Anand Kumar)

Plot No. 51, Udyog Vihar,

Surajpur Kasna Road, Greater Noida, UP-201308

TIN No.: 09966100409

INVOICE NO.

DATE

SERVICE TAX NO.

TIN NO.

ABT-2016/12/307

05-12-16

AAMCA5704GSD001

09366113047

P.O./W.o. Reference # P.O Issue Date

P.O /W.O Descriptions

Last Invoice #

Issue Date

LGEL/FE/VO/3025/2016

Sr. No.	Description	Unit	Qty	Supply Unit Price	Amount (INR)	Installation Unit Price	Amount
1	Site Barricading						
a	Outside area barricading for safe work space using Caution Tape on fix stands. Rate include supply, fixing & removal.	Rmtr	119.00	0.00	0.00	15.00	1785.00
b	Site barricading with New Tarpaulin Sheet placed in double layer with fixing arrangement. Rate include supply, fixing & removal. (Site found with out proper barricading will be fined as per LG safe work guideline). After activity Tarpaulin sheet should be returned to LG. Heavy quality material to be used.	Sq. Mtr	1023.00	45.00	46035.00	15.00	15345.00
c	P/F of MS Structure for site barricading (MS Angle structure to be installed to support Tarpaulin sheet)	Kg	398.896	46.00	14333.00	17.00	6781.23
2	Removal of unwanted MS structure.						
a	MS plate at gate entry to be removed from site and then to be reused for making platform.	Kg	0.00	0.00	0.00	8.33	0.00
3	Edge cutting						
a	Floor edge cutting using Electric cutter for straight line cutting of for floor. All related equipment's to be bought by contractor. RCC Floor thickness 200mm	Rmtr	43.08	0.00	0.00	60.00	4826.40
4	Dismantling of RCC Floor						
a	Dismantling of RCC floor / Foundation by mechanical means (Hydraulic excavator) upto a depth of 12". Area should be kept clean while dismantling	Sq. Mtr	69.06	0.00	0.00	625.00	69513.00
5	Earth work below FFL in excavation by mechanical means (Hydraulic excavator)/Manual Means for Narrow and small plan areas like Individual Footings for Columns, Footings for brick walls/ boundary walls, Drains, ms pipe etc up to a depth of 2.50m from FFL.	Cum	187.642	0.00	0.00	175.00	58100.00
6	Dismantling of Brick work under plinth level						
a	Dismantling of brick work by mechanical means (Hydraulic excavator)/Manual Means under plinth level.	Cum	0.00	0.00	0.00	1200.00	0.00
7	Dismantling of RCC foundation block upto the depth of 2.5Mtr						
a	Dismantling of RCC Foundation block of old column structure under floor level.	Cum	1.539	0.00	0.00	4000.00	6156.00
8	Removal & disposal of debris.						

Anand Kumar
09/12/16

a	Removal & disposal of debris from site using tractor trolley	Trip	118.00	0.00	0.00	509.00	60062.00
9	Soil Dressing						
	Compaction of loose soil and dressing after excavation.	Sq. Mtr	102.66	0.00	0.00	85.00	8726.10
10	PCC						
a	Providing and laying in position cement concrete with M10 (Cement : Coarse Sand : 40mm nominal size Stone Ballast) excluding the cost of centering and shuttering	Cum	9.52	3999.00	38070.48	800.00	7616.00
11	REINFORCED CEMENT CONCRETE WORK (Concrete to be procure from standard vendor such as ACC, Lafarge , Ultratech) Things to be necessary- Concrete Mix should be without Flyash Batch Slip to be present for verification before Laying Weight Slip Cube Test will Required as per IS 456 Slump test TM should be arranged such there will no any construction joint. All necessary equipment for layong of Concrete such Vibrator, Safety gumboot shoes etc.... should be necessary If any quality issue will found in concrete TM will be reected						
a	Reinforced cement concrete work of the Grade M-30 without fly ash in foundation, Raft, flooring and similar locations below plinth level excluding cost of centering, shuttering, finishing and reinforcement. (Minimum Cement Content will be 300 Kg/cum)	Cum	31.51	5700.00	179607.00	800.00	25208.00
	Reinforced cement concrete work of the Grade M-25 without fly ash in foundation, Raft, flooring and similar locations below plinth level excluding cost of centering, shuttering, finishing and reinforcement. (Minimum Cement Content will be 250 Kg/cum)	Cum	43.014	5400.00	232275.60	800.00	34411.20
12	REINFORCEMENT WORK Things to be Necessary- FE 500 Steel must be required and steel must be a stardand company All Person related to Reinforcement should be proper skilled BBS should be verified with LG Enginer before cutting steel						
a	Reinforcement work with steel reinforcement bars up including cutting, bending, placing in position and binding with MS binding wire including supply of all material, binding wire etc complete required for proper completion of the work. Grade of Reinforcement must be Fe- 500	Kg	6631.70	38.00	252004.60	17.00	112738.90


 09/11/18

13	CENTERING & SHUTTERING Things to be necessary- Centering & Shuttering should be proper aligned Properly Supported with fixed rigid support by propping jack , Runners etc. Shuttering oil is required After Concrete Surface should be neat & Clean We will not accept any honeycombing on Concrete surface PVC Cover block will be required for footing 50mm For columns 40mm New Board & Runner will be used for						
a	Centering and shuttering including strutting, propping etc.	Sq. Mtr	181.25	215.00	38968.75	75.00	13593.75
14	P/M of pockets in foundation using thermocol	Nos	4.00	875.00	3500.00	225.00	900.00
15	Fixing of foundation bolt with GP2 compound.						
a	Foundation Bolt to be provided by press vendor	Cum	0.00	30000.00	6237.00	3000.00	624.00
16	Backfilling (Excavated Good soil to be reused for backfilling)						
	P/L of soil in backfilling at excavated area after foundation work. Activity includes providing, laying and face compression.	Cum	142.449	0.00	0.00	130.00	18518.37
17	Floor Treatment						
a	Floor Face treatment with green hardener	Sq. Mtr	45.20	270.00	12204.00	100.00	4520.00
18	Brick Work						
a	P/F of Brick work using first class brick with cement mortar (1:6)	Cum	0.00	4250.00	0.00	750.00	0.00
b	P/F of Brick work using first class brick with cement mortar (1:6)	Cum	0.00	4250.00	0.00	750.00	0.00
19	Plaster on Brick Work						
a	P/L of 12mm 1k cement plaster of 1:4 mix	Sq. Mtr	0.00	165.00	0.00	60.00	0.00
b	Checker Plate cover using chaker plate 4mm tk at trench	Kg	0.00	45.00	0.00	17.00	0.00
20	Painting on wall						
a	Emulsion Paint as per provided spec (2 coats)	Sft	72.23	0.00	0.00	10.00	722.30
21	P/L of MS pipe at foundation base as shown in drawing						
a	MS PIPE (Inclusive of primer coat cost)	Kg	178.11	68.00	12111.48	17.00	3027.87
b	MS Plate (Inclusive of primer coat cost)	Kg	12.18	51.00	621.18	17.00	207.06
For & On Behalf of Allengh Buildtech and Interiors Pvt. Ltd.							
By:	Raviraj Jha <i>accounts Allengh in</i>	Subtotal			835968.09	453382.18	
		Sales Tax @ 5% of Supply			15916.65		
		Sales Tax @ 14.50 % of Supply			52034.05		
		Service Tax @ 14%				63473.51	
		Swachh Bharat Cess @0.50% of 70% of Book value				2266.91	
		Krishi Kalyan Cess @0.50% of 70% of Book Value				2266.91	
		Total			903918.79	521389.51	
	Sign & Seal of Auth. Person	Grand Total			1425308.30		
Make all cheques payable in favour of Allengh Buildtech and Interiors Pvt. Ltd. ICICI BANK ALPHA 1 GREATER NOIDA. C/ACT NO. 025405002039 . IFSC CODE- ICIC0000254 . Thank you for your business!							

[Handwritten Signature]
09/11/20

Summary of Bill No. 307

S. No.	Description	Sheet No.	Unit	Qty	Total Qty
1	Site Barricading				
	Outside area barricading for safe work space using Caution Tape on fix stands. Rate include supply, fixing & removal.	Sheet No. 10	Rmt	119.00	
	Site barricading with New Tarpaulin Sheet placed in double layer with fixing arrangement. Rate include supply, fixing & removal. (Site found with out proper barricading will be fined as per LG safe work guideline). After activity Tarpaulin sheet should be returned to LG. Heavy quality material to be used.	Sheet No. 1	Sqm	1023.00	
	P/F of MS Structure for site barricading (MS Angle structure to be installed to support Tarpaulin sheet)	Sheet No. 13	Kgs	189.97	
		Sheet No. 14	Kgs	99.47	
		Sheet No. 14	Kgs	4.40	
		Sheet No. 15	Kgs	105.06	398.896
	Removal of unwanted MS structure.				
	MS plate at gate entry to be removed from site and then to be reused for making platform.				
	Edge cutting				
2	Floor edge cutting using Electric cutter for straight line cutting of for floor. All related equipment's to be bought by contractor. RCC Floor thickness 200mm	Sheet No. 1	Rmt	43.08	
	Dismantling of RCC Floor				
3	Dismantling of RCC floor / Foundation by mechanical means (Hydraulic excavator) upto a depth of 12". Area should be kept clean while dismantling	Sheet No. 2	Sqm	69.06	
	Earth work below FFL in excavation by mechanical means (Hydraulic excavator)/Manual Means for Narrow and small plan areas like Individual Footings for Columns, Footings for brick walls/ boundary walls, Drains, ms pipe etc up to a depth of 2.50m from FFL.	Sheet No. 2	Cum	187.642	
4	Dismantling of Brick work under plinth level				
	Dismantling of brick work by mechanical means (Hydraulic excavator)/Manual Means under plinth level.				
5	Dismantling of RCC foundation block upto the depth of 2.5Mtr				
	Dismantling of RCC Foundation block of old column structure under floor level.	Sheet No. 14	Cum	1.539	
6	Removal & disposal of debris.				
	Removal & disposal of debris from site using tractor trolley	Sheet No. 10	Trip	118.00	
7	Soil Dressing				

[Handwritten Signature]

	Compaction of loose soil and dressing after excavation.	Sheet No. 10	Sqm	102.66	
8	PCC				
9	Providing and laying in position cement concrete with M10 (Cement : Coarse Sand : 40mm nominal size Stone Ballast) excluding the cost of centering and shuttering	Sheet No. 11	Cum	9.52	
10	REINFORCED CEMENT CONCRETE WORK (Concrete to be procure from standard vendor such as ACC, Lafarge , Ultratech) Things to be necessaury- Concrete Mix should be without Flyash Batch Slip to be present for verification before Laying Weight Slip Cube Test will Required as per IS 456 Slump test TM should be arranged such there will no any construction joint. All necessaury equipment for layong of Concrete such Vibrator, Safety gumboot shoes etc.... should be necessaury If any quality issue will found in concrete TM will				
11	Reinforced cement concrete work of the Grade M-30 without fly ash in foundation, Raft, flooring and similar locations below plinth level excluding cost of centering, shuttering, finishing and reinforcement. (Minimum Cement Content will be 300 Kg/cum)	Sheet No. 2	Cum	31.51	
	Reinforced cement concrete work of the Grade M-25 without fly ash in foundation, Raft, flooring and similar locations below plinth level excluding cost of centering, shuttering, finishing and reinforcement. (Minimum Cement Content will be 250 Kg/cum)	Sheet No.12	Cum	43.014	
12	REINFORCEMENT WORK Things to be Necessaury- FE 500 Steel must be required and steel must be a stardand company All Person related to Reinforcement should be proper skilled BBS should be verified with LG Engiiner before cutting steel				
	Reinforcement work with steel reinforcement bars up including cutting, bending, placing in position and binding with MS binding wire including supply of all material, binding wire etc complete required for proper completion of the work. Grade of Reinforcement must be Fe- 500	Sheet No. 5	Kgs	5580.11	
		Sheet No. 5		162.62	
		Sheet No. 7		761.39	

Amr

		Sheet No. 7		99.49	
		Sheet No. 7		28.08	6631.70
	CENTERING & SHUTTERING Things to be necessary- Centering & Shuttering should be proper aligned Properly Supported with fixed rigid support by propping jack, Runners etc. Shuttering oil is required After Concrete Surface should be neat & Clean We will not accept any honeycombing on Concrete surface PVC Cover block will be required for footing 50mm For columns 40mm New Board & Runner will be used for shuttering				
	Centering and shuttering including strutting, propping etc.	Sheet No 8	Sqm	129.47	
		Sheet No 9	Sqm	51.79	181.25
	P/M of pockets in foundation using thermocol	Sheet No 11	Nos	4.00	
	Fixing of foundation bolt with GP2 compound.				
	Foundation Bolt to be provided by press vendor				
	Backfilling (Excavated Good soil to be reused for backfilling)				
	P/L of soil in backfilling at excavated area after foundation work. Activity includes providing, laying and face compression.	Sheet No. 15	Cum	142.449	
	Floor Treatment				
	Floor Face treatment with green hardener	Sheet No.13	Sqm	45.20	
	Brick Work				
	P/F of Brick work using first class brick with cement mortar (1:6)				
	P/F of Brick work using first class brick with cement mortar (1:6)				
	Plaster on Brick Work				
	P/L of 12mm tk cement plaster of 1:4 mix				
	Checker Plate cover using checker plate 4mm tk at trench				
	Painting on wall				
	Emulsion Paint as per provided spec (2 coats)	Sheet No. 15/16	Sqm	72.23	
	P/L of MS pipe at foundation base as shown in drawing				
	MS PIPE (Inclusive of primer coat cost)	Sheet No. 16	Kgs	178.11	
	MS Plate (Inclusive of primer coat cost)	Sheet No. 16	Kgs	12.18	

Amal



Measurement Sheet for Civil work

SHEET No - 01.

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlength Buildtech and Interiors PVT Ltd.

LOCATION:- A building Press Shop Area.

Vondor Code: IN025930

Name of Activity: Civil work

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
1.	28/9/16		Tarpaulin for Barricading (1)	9.0	3.0	35 NB	945.00	Sqm	✓
			(2)	7.0	3.0	03 NB	63.0	Sqm	✓
			(3)	5.0	3.0	01 NB	15.0	Sqm	✓
						TOTAL	1023.00	Sqm	✓
2.	11		Flors Edge Cutting ✓ (1)	8.060		X 1 NB	8.060	Rmt.	✓
			✓ (2)	3.30		X 1 NB	3.30	Rmt.	✓
			✓ (3)	2.650		X 1 NB	2.650	Rmt.	✓
			✓ (4)	6.710		X 1 NB	6.710	Rmt.	✓
			✓ (5)	5.960		X 1 NB	5.960	Rmt.	✓
			✓ (6)	10.0		X 1 NB	10.0	Rmt.	✓
			✓ (7)	6.0		X 1 NB	6.0	Rmt.	✓
			✓ (8)	.400		X 1 NB	.400	Rmt.	✓
						TOTAL	43.08	Rmt.	✓

(P.T.C)

Measurement Sheet for Civil work

SHEET NO - 02 :

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlengh Buildtech and Interiors PVT Ltd.

LOCATION:- A building Press shop Area.

Vondor Code: IN025930

Name of Activity: CIVIL WORKS

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
3.	29.9.16		Floor Dismantle of R.C.C. ✓ (1)	10.00	6.100	(0.300)	61.0	Sqm	✓
			✓ (2)	3.10	2.60	(0.300)	8.060	Sqm	✓
							TOTAL = 69.06	Sqm	✓
4.	1/10/16		EXCAVATION of Floor ✓ (1)	6.10	8.30	3.1	156.953	Cum.	✓
			✓ (2)	1.70	6.1	0.550	5.703	Cum.	✓
			✓ (3)	3.1	2.6	3.10	24.986	Cum.	✓
							TOTAL = 187.642	Cum.	✓
5.	2/10/16		R.C.C of Raft Bottom M-30 ✓ (1)	7.10	5.10	0.750	27.157	Cum.	✓
			✓ (2)	2.7	2.150	0.750	4.353	Cum.	✓
							TOTAL = 31.51	Cum.	✓



Measurement Sheet for Civil work

SHEET No. 3

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlength Buildtech and Interiors PVT Ltd.

LOCATION:- A bld Press shop Area.

Vondor Code: IN025930

Name of Activity: Civil work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
6.	3/10/16		Steel of Raft 16mm with L ✓ (1)	7.980		X 24 N	272.32	RMT	✓
			(2)	5.940		X 34 N	201.96	RMT	✓
			(3)	8.620		X 14 N	120.68	RMT	✓
			(4)	2.970		X 18 N	53.46	RMT	✓
			Padestal steel 16mm ✓ (5)	6.240		X 32 N	199.68	RMT	✓
			(6)	6.50		X 24 N	156.0	RMT	✓
			Column steel (90X600) ✓ (7)	3.5		X 10 N	35.0	RMT	✓
			" " (927 X 600 X 2) ✓ (8)	3.5		X 20 N	70.0	RMT	✓
			Raft steel Top Area ✓ (9)	6.0		X 34 N	204	RMT	✓
			include L Both side ✓ (10)	8.0		X 34 N	272	RMT	✓
			(11)	8.180		X 14 N	114.52	RMT	✓
			(12)	2.0		X 18 N	36.0	RMT	✓
			(13)	.500		X 36 N	18.0	RMT	✓
			Chair 16mm ✓ (14)	3.0		X 22 N	66.0	RMT	✓
			wall ✓ (15)	3.750		X 136 N	510	RMT	✓
			(16)	3.850		X 146 N	562.10	RMT	✓

2890.72 RMT (P.T.O)



Measurement Sheet for Civil work

SHEET NO- 04

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlengh Buildtech and Interiors PVT Ltd.

Location:- A building Press shop Area.

Vondor Code: IN025930

Name of Activity: Gilt work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
G	4		Floor steel 16mm	2.30		X38 Nos =	87.40	RMT.	✓
				5.60		X16 Nos =	89.60	RMT.	✓
				2.80		X39 Nos =	109.20	RMT.	✓
				5.65		X17 Nos =	96.05	RMT.	✓
			Over Lap	.9m		X2 Nos =	1.8	RMT.	✓
				1.10		X1 Nos =	1.10	RMT.	✓
				.880		X27 Nos =	23.76	RMT.	✓
				3.540		X9 Nos =	31.86	RMT.	✓
				.640		X2 Nos =	1.28	RMT.	✓
				1.0		X1 Nos =	1.0	RMT.	✓
				1.10		X5 Nos =	5.5	RMT.	✓
				.800		X4 Nos =	3.2	RMT.	✓
				3.040		X2 Nos =	6.08	RMT.	✓
				2.390		X6 Nos =	14.34	RMT.	✓
				2.860		X2 Nos =	5.72	RMT.	✓
				2.10		X4 Nos =	8.40	RMT.	✓
				.770		X4 Nos =	3.08	RMT.	✓

Handwritten signature and total: 489.37 RMT (P.T.O.)



Measurement Sheet for Civil work

SHEET No-05

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlength Buildtech and Interiors PVT Ltd.

Location:- A building Press shop Area.

Vondor Code: IN025930

Name of Activity: civil works.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
			Steel 16 mm						
			✓ (34)	2.250		X2 NOS =	47.25	RMT	✓
			✓ (35)	1.890		X3 NOS =	2.67	RMT	✓
			✓ (36)	1.090		X6 NOS =	6.54	RMT	✓
			✓ (37)	8.720		X6 NOS =	52.32	RMT	✓
			✓ (38)	1.800		X31 NOS =	24.80	RMT	✓
			✓ (39)	1.700		X2 NOS =	1.40	RMT	✓
			✓ (40)	1.550		X3 NOS =	1.65	RMT	✓
			✓ (41)	5.0		X3 NOS =	15.0	RMT	✓
							151.63	RMT	✓
			TOTAL 16mm steel = 2890.72 + 489.37 + 151.63 = 3531.72						
							3531.72		
			Steel Wall Brindles 12mm						
			✓ (1)	5.0		X16 NOS =	80.00	RMT	✓
			✓ (2)	5.50		X16 NOS =	88.0	RMT	✓
			L			X28 NOS =	16.80	RMT	✓
							184.80	X0.88	
							162.624	kg	✓

(P.T.O.)



Measurement Sheet for Civil work

SHEET No-06.

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlength Buildtech and Interiors PVT Ltd.

Location:- A building Press Shop Area.

Vondor Code: IN025930

Name of Activity:

Civil work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
			Binder steel 10mm Bar ✓ (1)	5.10		X 1 nos =	5.10	RMT.	✓
			Bar ✓ (2)	5.150		X 1 nos =	5.150	RMT.	✓
			✓ (3)	7.050		X 1 nos =	7.050	RMT.	✓
			✓ (4)	7.660		X 1 nos =	7.660	RMT.	✓
			✓ (5)	2.040		X 1 nos =	2.040	RMT.	✓
			✓ (6)	2.690		X 1 nos =	2.690	RMT.	✓
			Column Ring ✓ (7)	2.880		X 16 nos =	46.08	RMT.	✓
			✓ (8)	2.730		X 8 nos =	21.84	RMT.	✓
			✓ (9)	1.450		X 16 nos =	23.20	RMT.	✓
			✓ (10)	1.450		X 32 nos =	46.40	RMT.	✓
			✓ (11)	1.470		X 96 nos =	141.12	RMT.	✓
			✓ (12)	2.880		X 32 nos =	92.16	RMT.	✓
			Binder for Pedestal ✓ (13)	1.30		X 42 nos =	54.60	RMT.	✓
			✓ (14)	1.070		X 42 nos =	44.94	RMT.	✓
			Wall Binder upper side ✓ (15)	6.20		X 28 nos =	173.60	RMT.	✓
			✓ (16)	5.70		X 28 nos =	159.60	RMT.	✓
							833.23 RMT.		✓

(P.T.P)



Measurement Sheet for Civil work

SHEET NO - 07

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlenth Buildtech and Interiors PVT Ltd.

Location 1- A building Press Shop Area.

Vendor Code: IN025930

Name of Activity:

Civil work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
			Steel 10 mm for wall Dinder (11)	6.00		X56 NOS	33.60	RMT.	✓
			over Lap						
			(18)	5.50		X28 NOS	154.0	RMT.	✓
			(14)	5.0		X28 NOS	140.0	RMT.	✓
			over Lap						
			(20)	6.00		X56 NOS	33.60	RMT.	✓
			Steel 10 mm 'U'						
			(21)	1.10		X36 NOS	39.60	RMT.	✓
							400.80	RMT.	✓
			10 mm Steel Total = $833.23 + 400.80 = 1234.03 \times 0.617 =$				761.39	Kg	✓
			Top Floor Steel 12 mm						
			(1)	7.70		X8 NOS	61.60	RMT.	✓
			(2)	3.060		X12 NOS	39.78	RMT.	✓
			(3)	1.460		X8 NOS	11.68	RMT.	✓
							113.06	X0.88	
							Total = 99.492	Kg	✓
			8 mm Steel of Guggu						
			(1)	1.0		X72 NOS	72	RMT X 0.39	
							28.08	Kg	✓

(P.T.O)



Measurement Sheet for Civil work

SHEET No-08

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlenth Buildtech and Interiors PVT Ltd.

Location:- A building Press shop Area.

Vondor Code: IN025930

Name of Activity:

Civil work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
7.	10.11.16		Shuttering for P.C.C.	7.275	1.300	X2	4.365	Sqm	✓
				2.550	1.300	X2	1.53	Sqm	✓
				5.540	1.300	X2	3.22	Sqm	✓
				2.750	1.300	X2	1.65	Sqm	✓
			Shuttering for Raft	7.080	1.20	X2	16.99	Sqm	✓
				5.080	1.20	X2	12.19	Sqm	✓
				2.650	1.20	X2	6.36	Sqm	✓
				2.10	1.20	X2	5.04	Sqm	✓
			Shuttering for wall	5.1	2.470	X1	12.59	Sqm	✓
				5.6	2.470	X1	13.83	Sqm	✓
				2.450	2.470	X3	18.15	Sqm	✓
				1.560	2.470	X1	1.38	Sqm	✓
				1.225	2.470	X1	3.02	Sqm	✓
			Pedestal for shuttering	1.950	2.470	X4 N8	9.38	Sqm	✓
				1.230	2.470	X4 N8	12.15	Sqm	✓
			Shuttering for Column	1.900	2.470	X2 N8	4.44	Sqm	✓
				1.625	2.470	X2 N8	3.08	Sqm	✓

129.465 Sqm.
(P.T.O)



Measurement Sheet for Civil work

SHEET NO-09

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlength Buildtech and Interiors PVT Ltd.

LOCATION:- A blal Press Shop Area.

Vondor Code: IN025930

Name of Activity: Civil work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
7.			Shuttring for column	(1) .860	2.470	X2 NOS	= 4.24	Sqm.	✓
				(2) .630	2.470	X2 NOS	= 3.11	Sqm.	✓
				(3) .940	2.470	X2 NOS	= 4.64	Sqm.	✓
			Shuttring for upper wall	(4) 5.1	1.220	X1 NOS	= 6.22	Sqm.	✓
				(5) 3.9	1.220	X1 NOS	= 4.75	Sqm.	✓
				(6) 5.6	1.220	X2 NOS	= 13.66	Sqm.	✓
				(7) .960	.700	X4 NOS	= 2.68	Sqm.	✓
				(8) 1.20	.700	X4 NOS	= 3.36	Sqm.	✓
			Column Shuttring upper Area	(9) .600	1.270	X2 NOS	= 1.52	Sqm.	✓
				(10) .900	1.270	X2 NOS	= 2.28	Sqm.	✓
				(11) .860	1.150	X4 NOS	= 3.95	Sqm.	✓
				(12) .600	1.150	X2 NOS	= 1.38	Sqm.	✓
							51.79	Sqm.	✓
			TOTAL Shuttring = 129.465 + 51.79 =				181.255	Sqm.	✓

(P.T.O)



Measurement Sheet for Civil work

SHEET No 76

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlengh Buildtech and Interiors PVT Ltd.

LOCATION:- A building Press Shop Area.

Vondor Code: IN025930

Name of Activity:

Civil works

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
8.	11.10.16		out side barricading for (1)	75.0		X1	= 75.0	Rmt	✓
			Caution Tape for Assembly Area						
			Press Shop Area (2)	4.0		X1	= 4.0	Rmt.	✓
			(3)	40.0		X1	= 40.0	Rmt	✓
							TOTAL =	119.0 Rmt	✓
9.			Compaction of base soils (1)	6.1	8.30		= 50.63	Sqm	✓
			dressing after Excavation (2)	1.7	6.10		= 10.37	Sqm	✓
			(3)	3.1	2.6		= 8.06	Sqm	✓
			Rail side Area (4)	6.0	2.8	X2 Time	= 33.60	Sqm	✓
							TOTAL =	102.66 Sqm	✓
10.	12.10.16		Malwa				= 123.0	Trip	✓
							118	Trip	✓

(P.T.O)



Measurement Sheet for Civil work

SHEET NO-11

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlength Buildtech and Interiors PVT Ltd.

LOCATION:- A bldg Press Shop Area.

Vondor Code: IN025930

Name of Activity: CIVIL work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
11.			Thermocool using of Pocket - (1) in Foundation	0.4		x1	0.4	Nos	
12.	10/11/16		P.c.e of Roft Bottom ✓ (1)	7.275	5.54	X.130	5.239	Cum	
			✓ (2)	2.55	2.75	X.100	0.701	Cum	
			P.c.e Floor Area ✓ (3)	5.50	2.350	X.100	1.292	Cum	
			✓ (4)	.550	4.380	X.100	0.240	Cum	
			✓ (5)	3.050	3.40	X.100	1.037	Cum	
			✓ (6)	4.6	1.850	X.100	0.851	Cum	
			✓ (7)	6.60	.470	X.100	0.310	Cum	
			✓ (8)	.700	.250	X.100	0.017	Cum	
						Total	9.687	Cum.	
			Column Less (-)	.900	.600	X.100	0.162	Cum. → Less	
						TOTAL	9.52	Cum	

(P.T.O)



Measurement Sheet for Civil work

SHEET No-12

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlengh Buildtech and Interiors PVT Ltd.

LOCATION:- A building Press Shop Area.

Vondor Code: IN025930

Name of Activity:

Civil work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
13.			RMC M-25 Grade of wall below (1)	1.20	.960	1.620X4 =	7.464	Cum.	✓
			Column (2)	.927	.600	3.1 X 2 =	3.440	Cum.	✓
			(3)	.900	.600	3.1 X 1 =	1.674	Cum.	✓
			Wall (4)	5.6	.300	2.550 X 2 =	8.568	Cum.	✓
			(5)	5.1	.300	2.550 X 2 =	7.80	Cum.	✓
			R.C.C mix Top Floor (6)	6.0	2.820	.350 =	5.92	Cum.	✓
			(7)	5.050	.700	.250 =	0.883	Cum.	✓
			(8)	5.40	2.140	.200 =	2.31	Cum.	✓
			(9)	3.50	3.30	.200 =	2.31	Cum.	✓
			(10)	3.8	.860	.200 =	0.653	Cum.	✓
						TOTAL =			
			Raft Top R.C.C slab (11)	5.0	4.5	.050 =	1.125	Cum.	✓
			Raft Bottom side R.C.C mix M-25 (12)	5.1	2.0	.100 =	1.02	Cum.	✓
			side of area area						
							TOTAL =	43.176 Cum.	✓
			Column less a (-)	.900	.600	.100 X 3 =	0.160	Cum.	✓
							TOTAL =	43.014 Cum.	✓

(P.T.O)



Measurement Sheet for Civil work

SHEET No-13

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlengh Buildtech and Interiors PVT Ltd.

LOCATION - A building Press Shop Area.

Vondor Code: IN025930

Name of Activity:

Civil work.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
14.			Green Hardness Top of the Floor	6.0	2.820		= 16.92	Sqm.	✓
			(2) 5.050	1.700			= 3.535	Sqm.	✓
			(3) 5.40	2.140			= 11.556	Sqm.	✓
			(4) 3.50	3.30			= 11.55	Sqm.	✓
			(5) 3.80	0.860			= 3.268	Sqm.	✓
							= 46.89	Sqm.	✓
			Column Area LWS(-)	1.900	0.600	X3 Pk	= 1.62	Sqm.	→ LWS
						TOTAL	= 45.20	Sqm.	✓
15.			MS Structure for Site barricading	6.0		X2 NB	= 12 Rmt.		✓
			for support of Tarpaulin sheet 40x40x2.6	7.58		X7 NB	= 53.06	Rmt.	✓
			40x40x2.6 mmt thick				= 65.06	X2.92	✓
			2.6 mmt thick			TOTAL	= 189.97	kg.	✓
			Sq. Tube of 25 X 25 X 2 mm THK (1)	4.130		X2 NB	= 8.26	Rmt.	✓
			(2) 5.50			X2 NB	= 11.0	Rmt.	✓
			(2) 5.70			X1 NB	= 5.70	Rmt.	✓
			(4) 5.500			X3 NB	= 16.50	Rmt.	✓
			(5) 5.40			X NB	= 5.4	Rmt.	✓

(P.T.O)



Measurement Sheet for Civil work

SHEET No-14

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlengh Buildtech and Interiors PVT Ltd.

Location :- A bld Press Shop Area.

Vondor Code: IN025930

Name of Activity:

Civil works.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
				(6) 6.0		X 2 No = 12 Rmr.			
						TOTAL = 58.86 X 16.9			
						Total = 994.7 kg			
			M.S Box Plate 5 mm THK	1.00	1.60	X 7 No = 7.00 kg.			
			100 X 160 X 5 X 7.85 / 1000000						
						4.4 263.81			
			TOTAL M.S Sq. Tube = 189.97 + 99.47 + 278			294.71 kg.			
16.			Dismantling of R.C.C Foundation	5.90	7.60	1.900	= 0.851	cum.	
			Block of old Column structure up to 2nd Floor Level	1.580	3.00	3.000	= 0.42	cum.	
			Top Area	(8) 1.30	6.00	7.000	= 0.546	cum.	
						TOTAL = 1.530 cum.			



Measurement Sheet for Civil work

SHG ETWO-15

LG Electronics India PVT LTD, Greater Noida (UP)

Name of the contractor : Atlenth Buildtech and Interiors PVT Ltd.

Location :- A building Press shop Area.

Vondor Code: IN025930

Name of Activity:

Civil works.

Measurement

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
17.			Soil Back Felling ✓ (1)	6.0	2.820	2.950	= 49.91	Cum.	
			✓ (2)	5.050	.700	3.050	= 10.781	Cum.	
			✓ (3)	5.40	2.140	3.10	= 35.82	3 Cum.	
			✓ (4)	3.50	3.30	3.10	= 35.805	Cum.	
			✓ (5)	3.80	.860	3.10	= 10.130	Cum.	
							TOTAL = 142.449	Cum.	
18.			M.S Angel Top 65x65x5mm THRU ✓	4.470		X2 PU	= 8.94	Rmt.	✓
			(2)	5.050		X2 PU	= 10.10	Rmt.	✓
			✓ Hole pass (3)	.200		X12 PU	= 2.4	Rmt.	✓
							22.44 Rmt X 4.9		
							TOTAL = 105.056	Kg.	✓
19.			Painting of Press wall ✓ (1)	4.470	2.450	X2	= 21.90	Sqm.	✓
			✓ (2)	4.920	2.450	X2	= 24.10	Sqm.	✓
			Floor ✓ (3)	4.470	4.920	X1	= 21.99	Sqm.	✓
			Top Angel ✓ (4)	4.470	.065	X2	= 0.58	Sqm.	✓
			✓ (5)	5.050	.065	X2	= 0.65	Sqm.	✓

AmS

(P.70)

S.No.	Date of Activity	Time of Activity	Activity Done	Length	Width	Height/TK	Count	Unit	Signature of Inspector
			M.S Channel Painting	(6) 5.770	.320	x1	= 1.84	Sqm	✓
				(7) 5.870	.100	x2	= 1.17	Sqm	
							TOTAL = 72.23	Sqm	
20.			M.S pipe for Right Bottom Area 4.5mm THK	1.260		x4ms	= 5.04	RmT	35.34
							= 178.11	kg	
			M.S Plate 3.8mm THK	✓ .320	.320	x4ms	= 0.409	x 29.8	
							TOTAL = 12.18	kg	



LG Electronics India Pvt. Ltd.

Plot No. 51, Udyog Vihar, Surajpur-Kasna Road, Greater Noida - 201306 (U.P.) India
T: 91-120-7180100 F: 91-120-7180690/91 Website: www.lge.com

WORK ORDER

Length Buildtech & Interiors Pvt Ltd.

Delta 1

Greater Noida 201308

I.P. 201308 India

Kind Attn: Mr. Rakesh

27-Oct-16

LGEIL/FEWO/3025/2016

This is with reference to the your quotation submitted to us for making a RCC Foundation for Upcoming new 300T Press at REF Press shop area in A Building.

We are pleased to place the work order with you for the same with following details:

Work Schedule and detail annexure is attached as Annexure A

Sr.	Item description	Qty	Spec	Amount (₹)
1	Making RCC Foundation for 300 T Press Shop	1	As per Attached Annexure A	2,072,345

(₹) Twenty Lac Seventy two thousand three hundred forty five only.

1 Site Address

LG Electronics India Pvt Ltd, Plot No - 51, Udyog Vihar, Greater Noida

2 Terms & Conditions

Vendor need to validate with LG person for actual measurement on site.

Original copy of invoice to be raised as per actual measurement in measurement sheet and all related All material should be delivered to our facility with valid Form 38 & tax papers

3 Project Delivery Date

On / Before 25th Nov '16

4 Penalty Terms

0.1 % Amount of Basic Cost will be debit /Day if not complete within stipulated time

5% of basic amount will be debited for any Quality issue

Any Crack will not be acceptable in RCC Foundation & Floor after observations

5 Payment Terms

Payment will be made within 30 days from the date of invoice

It is mandatory to send goods along with duly filled road permit (Form 38) at the time of entry in to the state of U.P.

Original invoice & Excise gate pass should accompany the consignment

Please return the copy of this work order duly signed as token of order acceptance

The Following information is to be provided to us so that we may proceed for this project as per above mentioned terms

Acceptance of This WO

Thanking You

For LG Electronics India PVT LTD

Rakesh Kumar

Engineer- FE)

LG Electronics India Ltd, Greater Noida

Pankaj Khurana

HOD - FE

ST No ND-5079331 dt- 19970414

T No ND-0082776 dt- 19970414

Excise No AAACL17545QXM001

PAN No AAACL1745Q

Tax No. 0000000000

Annexure A

NAME OF WORK: PROPOSED FOUNDATION FOR 300T PRESS AT A BUILDING

DETAIL OF MATERIAL & QUANTITY

Atlength Bulidtech

Sr.	Item Description	Qty	Unit	Supply Rate INR	Amount INR	Installation/ Material Rate INR	Amount INR
1	Site Barricading						
a)	Outside area bamcading for safe work space using Caution Tape on fix stands. Rate include supply, fixing & removal.	105.00	R.Mtr.	-	-	15 ✓	1575
b)	Site bamcading with New Tarpaulin Sheet placed in double layer with fixing arrangement. Rate include supply, fixing & removal. (Site found with out proper barricading will be fined as per LG safe work guideline). After activity Tarpaulin sheet should be returned to LG. Heavy quality material to be used.	1029.00	Sq.Mtr	45.00	46,305.00	15 ✓	15435
c)	P/F of MS Structure for site barricading (MS Angle structure to be installed to support Tarpaulin sheet)	315.00	Kg	45.50	14,333	17 ✓	5355
2	Removal of unwanted MS structure.			-	-	0	0
	MS plate at gate entry to be removed from site and then to be reused for making platform.	315.00	Kg	-	-	8.33 ✓	2624
3	Edge cutting			-	-	0	0
a)	Floor edge cutting using Electric cutler for straight line cutting of for floor. All related equipment's to be bought by contractor. RCC Floor thickness 200mm	80.00	R.Mtr.	-	-	60.325	4826
4	Dismantling of RCC Floor			-	-	0	0
i)	Dismantling of RCC floor / Foundation by mechanical means (Hydraulic excavator) upto a	17.56	Sq.Mtr	-	-	625	10972.50
		93.66	Sq.Mtr	-	-	625	58537.50
5	Earth work (Excavated Earth to be kept at LG Provided site properly covered with tarpoulene sheet ans will be used for back filling)			-	-	0	0
	Earth work below FFL in excavation by mechanical means (Hydraulic excavator)/Manual Means for Narrow and small plan areas like Individual Footings for Columns, Footings for brick walls/ boundary walls, Drains, ms pipe etc up to a depth of 2.50m from FFL.	332.00	Cu.Mtr.	-	-	175	58100
6	Dismantling of Brick work under plinth level			-	-	0	0
	Dismantling of brick work by mechanical means (Hydraulic excavator)/Manual Means under plinth level.	5.00	Cu.Mtr.	-	-	1200	6000
7	Dismantling of RCC foundation block upto the depth of 2.5Mtr			-	-	0	0
	Dismantling of RCC Foundation block of old column structure under floor level.	1.08	Cu.Mtr.	-	-	4000	4320
8	Removal & disposal of debris.			-	-	0	0
	Removal & disposal of debris from site using tractor trolley	40.00	Trip	-	-	508.75	20350
9	Soil Dressing			-	-	0	0
	Compaction of loose soil and dressing after excavation	112.00	Sq.Mtr	-	-	85	9520
10	PCC			-	-	0	0
	Providing and laying in position cement concrete with M10 (Cement : Coarse Sand : 40mm nominal size Stone Ballast) excluding the cost of centering and shuttering	8.28	Cu.Mtr.	3,999.00	33,111.72	800	6624

11	REINFORCED CEMENT CONCRETE WORK (Concrete to be procure from standard vendor such as ACC, Lafarge, Ultratech) Things to be necessary- Concrete Mix should be without Flyash Batch Slip to be present for verification before Laying Weight Slip Cube Test will Required as per IS 456 Slump test TM should be arranged such there will no any construction joint. All necessary equipment for layong of Concrete such Vibrator, Safety gumboot shoes etc.... should be necessary If any quality issue will found in concrete TM will be rejected					0	0
11	Reinforced cement concrete work of the Grade M-30 without fly ash in foundation, Raft, flooring and similar locations below plinth level excluding cost of centering, shuttering, finishing and reinforcement. (Minimum Cement Content will be 300 Kg/cum)	38.56	Cu.Mtr.	5,700.00	219,792.00	800	30845
11	Reinforced cement concrete work of the Grade M-25 without fly ash in foundation, Raft, flooring and similar locations below plinth level excluding cost of centering, shuttering, finishing and reinforcement. (Minimum Cement Content will be 250 Kg/cum)	67.20	Cu.Mtr.	5,400.00	362,880.00	800	53760
12	REINFORCEMENT WORK Things to be Necessary- FE 500 Steel must be required and steel must be a standard company All Person related to Reinforcement should be proper skilled BBS should be verified with LG Engliner before cutting steel					0	0
	Reinforcement work with steel reinforcement bars up including cutting, bending, placing in position and binding with MS binding wire including supply of all material, binding wire etc complete required for proper completion of the work Grade of Reinforcement must be Fe- 500	10576.13	Kg	38.00	401,893	17	179,794
13	CENTERING & SHUTTERING Things to be necessary- Centering & Shuttering should be proper alligned Properly Supported with fixed rigid support by propping jack, Runners etc. Shuttering oil is required After Concrete Surface should be neat & Clean We will not accept any honeycombing on Concrete surface PVC Cover block will be required for footing 50mm For columns 40mm New Board & Runner will be used for shuttering					0	0
	Centering and shuttering including strutting, propping etc.	186.00	SqMtr	215.00	39,990.00	75	13950
4	P/M of pockets in foundation using thermocol			-	-	0	0
		4.00	Nes	875.00	3,500.00	225	900
5	Fixing of foundation bolt with GP2 compound.			-	-	0	0
	Foundation Bolt to be provided by press vendor	0.21	Cu.Mtr	30,000.00	6,237.00	3000	624
6	Backfilling (Excavated Good soil to be reused for backfilling)			-	-	0	0
	P/L of soil in backfilling at excavated area after						

	Floor Face treatment with green hardener	65.64	Sq.Mtr	270.00	17,723	100	6564
18	Brick Work			-	-	0	0
	P/F of Brick work using first class brick with cement mortar (1:6)	3.78	Cu.Mtr.	4,250.00	16,065.00	750	2835
		2.00	Cu.Mtr.	4,250.00	8,500.00	750	1500
				-	-	0	0
19	Plaster on Brick Work			-	-	0	0
	P/L of 12mm tk cement plaster of 1:4 mix	20.71	Sq.Mtr	165.00	3,417	60	1243
				-	-	0	0
	P/F of MS Structure			-	-	0	0
	Checker Plate cover using chaker plate 4mm tk at trench	2008.00	Kg	45.00	90,360.00	17	34136
				-	-	0	0
20	Painting on wall			-	-	0	0
	Emulsion Paint as per provided spec (2 coats)	2111.00	Slt	-	-	10	21110
				-	-	0	0
21	P/L of MS pipe at foundation base as shown in drawing			-	-	0	0
	MS PIPE (Inclusive of primer coat cost)	237.60	Kg	68.00	16,157	17	4039
	MS Plate (Inclusive of primer coat cost)	32.31	Kg	51.00	1,648	17	549
	Sub Total				1,281,911		588,495
	Sale Tax @5% on supply (On MS Items)				6,125		
	Sale Tax @14.5% on supply (On Rest Items)				109,840		
	Service Tax 15% on material / Services						87,974
					1,397,876.06		674,469
	Grand Total					2,072,345	

Note :-

1	Site to be handover in 22 days. (Curing time will apart from this) . To be strictly Followed
2	All person should be in proper PPE.
3	Site Supervisor will be required at day & Night both
4	No Dust Should be go out side barrication
5	Site Engineer is required for this Project
6	Cleaning person must be present all time at running site
7	Regular Measurment will be verified by LG person.
8	Day activity schedule should be provided one day before execution
9	proper man movement to pit to be developed by vendor on his cost.
10	RMC Cubes test reports to be provided by vendor on his cost from LG recommended agencies
11	Quantity of material and activities present in this BOQ may change
12	BBS should be duly verified with LG Person
13	Batch Sheet will required for every transit mixture (RCC Vehicle)
14	Cube Test is required at interval of 7days & 28 days as per IS 456



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

**For a world where every inch counts...
 Attergath Bulldozer**

Office: F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1642

Date ...11/11/16...

N/s: C. G. E. Slove

[illegible]

E.&O.E

For Atlengh Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

**For a world where every inch counts...
Aflength Bulldozer**

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

Atlength Bulldozer

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1648

Date 11/1/86

M/s.

L. G. G.

[illegible]

E.&O.E.

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

12
Authorised Signatory

Mob. 9911101030

9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

"For a world where every inch counts..."
Altenoth Bulldozer

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S: No 1647

Date 11/11/16

N/s.....L. G. E.....

[illegible]

E.&O.E

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

 **Authorised Signatory**

9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

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For a world where every inch counts.

Atlength Bulltech

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1648

Date 11/1/86

M/s.....

[illegible]

E.&O.E

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory

9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1667

Date 25/11/16.....

N/s L.G.E. Stoe

Sr. No.	Particulars	Qty.	Remarks
1-	P.O.E M-10	8.5 Cum	
	(3.5 Cum)		
	UP30 T 2840		
	3786		
	25/11/06	11/11/11	
	UP30		
	T 2840		
	Total		

E.&O.E.

For Atlength Buildtech and Interiors Pvt.Ltd.

Please received the goods in goods Condition

Authorised Signatory

Mob. 9911101030
9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

**For a world where every inch counts...
Atlength Buildtech**

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

Atlength Bulldozer

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1835

Date 05/11/16

M/s..... LGK (STOKK)

Sr. No.	Particulars	Qty.	Remarks
1-	PCC M-10	6 cum	
2-	Nut Bolt - 14x125	34 nos	
3-	Nut Bolt 10x100	10 nos	
4-	Nut Bolt 12x50	25 nos	
UP 32 CN 6368 06 cum + 69 nos UP 32 CN 6369 3547 05/11/06 Total			

E.&O.E

For All length Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

**For a world where every inch counts...
Atlenath Bulldozer**

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1653

Date 15/11/16

M/s..... LC 2570818

[illegible]

E.&O.E.

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

"For a world where every inch counts..."
Atlength Bulldozer

S. No 1654

Date 15/11/16

M/s.

[illegible]

E.&O.E.

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory

9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

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**For a world where every inch counts...
Aftersight Bulldozer**

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1655

Date 12/11/78

M/s. ALF (S) 1020

[illegible]

E.&O.E.

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorized Signatory



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

For a world where every inch counts.
Atlength Buldtech

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1656

Date 15/11/18

M/s. CGC S/O KE

[illegible]

E.&O.E.

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory

Mob. 9911101030

9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

• For a world where every body counts •

Atlength Bulldozer

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1660

Date 21/11/16.....

M/s..... L G S W L S

[illegible]

E.&O.E

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory

TIN No. 09366113047

Challan / Transfer Invoice

Mob. 9911101030

9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

For a world where every inch count.
Atlength Buildtech

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No

1661

Date 21/11/16

M/s

LGR STORE

Sr. No.

Particulars

Qty.

Remarks

1-

M-25 Grade RMC

3 cum

HRSS K
4447

02 cum

HRSS K 0094

3748 10457

21/11/16

Shankar

Total

E.&O.E

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorized Signatory

9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1671

Date 26/11/16

M/s

Sr. No.	Particulars	Qty.	Remarks
0	RMC M-25	5 cum	
	(OS) RMC	6.457	
	K/S 81-18-c		
	2 cum		
	FIR SS		
	124457		
	Total		

E.&O.E.

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory

Mob. 9911101030

9711634204



Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No 1672

Date 26/11/16

N/s.....

[illegible]

E.&O.E

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory

Atlength Buildtech and Interiors Pvt. Ltd.

"For a world where every inch count."

For a world where every inch counts...

Atlength Buldtech

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. No **1834**

Date 5/11/16.....

M/s..... L. G. E. Store

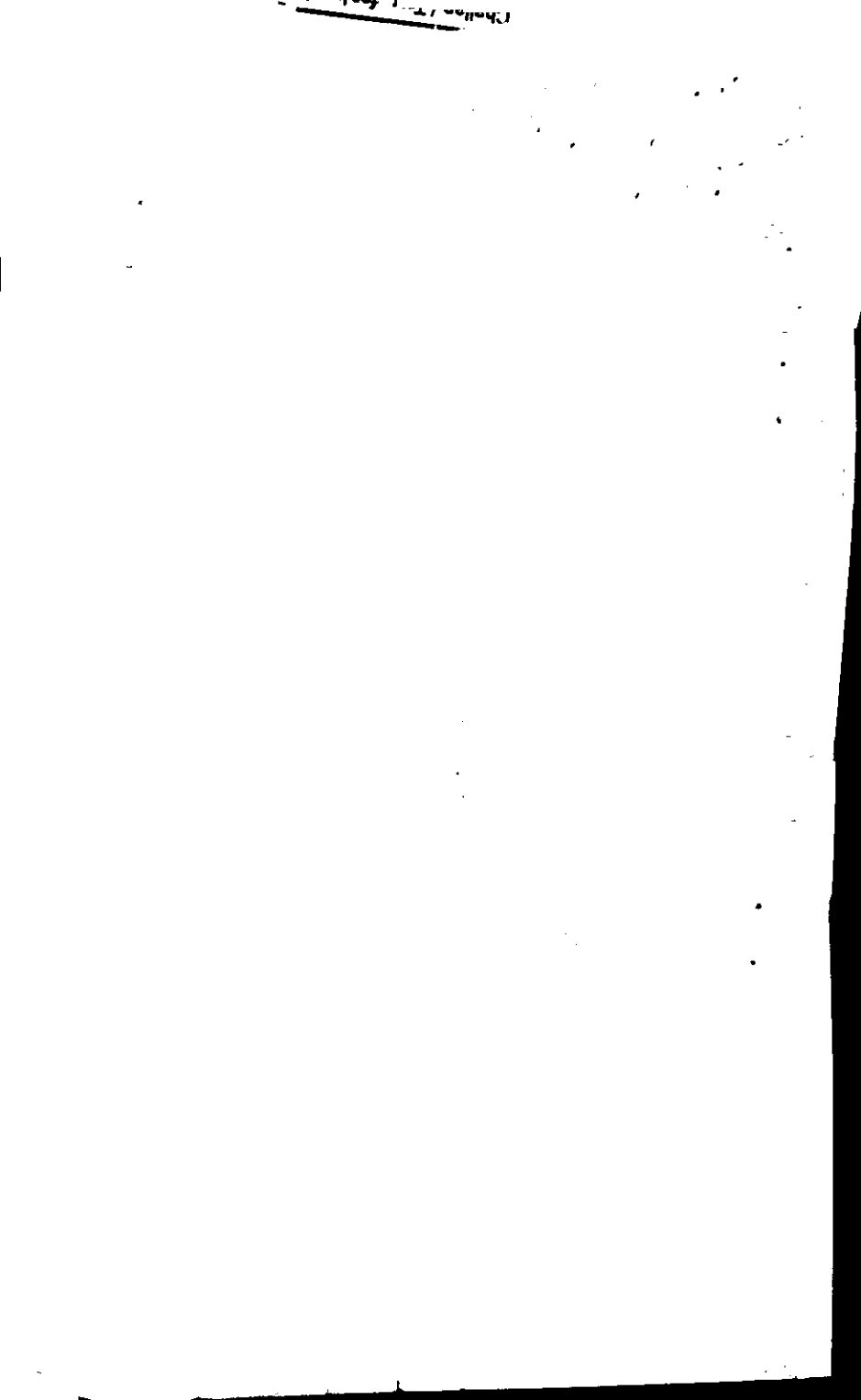
[illegible]

O.E

For Atlength Buildtech and Interiors Pvt. Ltd.

received the goods in goods Condition

Authorized Signatory





Atlength Buildtech and Interiors Pvt. Ltd.

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**For a world where every inch counts...
Atlength Bulldtech**

Office : F-01, Delta-1, Gr. Noida, 201308, U.P., India

E-mail : contact@atlength.in; Website : www.atlength.in

S. N. 1652

Date

M/s

Sr. No.	Particulars	Qty.	Remarks
1	Steel Rmm 12 Rmt X 36 = 432	36 Nos	
	H.R.P. 9663		
	(36 Nos)		
	H.R.P. - 9663		
	367 / 18/20		
	14/11/08		
	Total		

E.&O.E.

For Atlength Buildtech and Interiors Pvt. Ltd.

Please received the goods in goods Condition

Authorised Signatory

Plant : GREATER NCIDA RMC PLANT

Date: 6/11/2016

361.2716 : 21 NC

Mix design: CMGREG2BC300

M25 Mega TEC AU MC B21 M-0032/040

Mì-xīng: míng mí lì : 30

[illegible]

~~140
\$1400
38803
H88~~

Plant : GREATER WINDY HILL Date : 26/11/2016

Mix design: TMGE 4000

30

FAMILY	AFCSL			CENET	WATER	ADMIX	H2GAC			WATER	A		
COMPONENT'S	0.050	0.04	2110	0.0	CE3A	WATER	85802	0005	00050	0.07	0.020	WATER	A
MIX DESIGN	162	878	488	207	320	190	2.56	dry	dry	dry	dry	---	---
TIME	VOLUME	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
11:48 AM	1.00	182	478	603	322	148	2.60	5.0	6.0	0.0	0.0	0	43
11:50 AM	1.00	173	484	605	322	145	2.63	5.0	6.0	0.0	0.0	0	43
11:51 AM	1.00	178	482	598	320	145	2.63	5.0	6.0	0.0	0.0	0	43
11:53 AM	1.00	166	498	597	323	148	2.64	5.0	6.0	0.0	0.0	0	43
11:54 AM	1.00	183	492	595	324	150	2.57	5.0	6.0	0.0	0.0	0	43
TOTAL	5.00	882	2438	2998	1611	735	13.08	---	---	---	---	0	213
Th. wet		851	3053	2940	1600	737	12.80	---	---	---	---	---	---
Gap in s		3.7	0.6	-0.1	0.4	-0.2	2.2	---	---	---	---	---	---
AVERAGE per M3		176	614	488	322	147	2.62	---	---	---	---	0	0
DENSITY	Theoretical :		2336				TOTAL WEIGHT		Theoretical			11681	
	Real :		2350						Real			11752	

2007-160

Plant : GREATER NCIDA RMC PLANT

Date: 26/11/2016

8061376 : 01 NCI

Mix design: CMGFF52BC300

1425 M-43 WPC AE MC D20 M-0032/040

Mixing time : 30

[illegible]

~~130 - 130~~
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~~130 - 130~~

04/11/2015

File Name: CMGR.F32BC300

MC5 Mega MAC 35 MC 35 M-002/040

EN No

Mixing - 1944

30

[illegible]

M25 First Fuel

21/11/16

Plant : GREATER NCIIA RMC PLANT

Date: 21/11/2016

UDN No : 91E23754

Mix design: CMGTF32BC300

M25 Mega WPC AE MO D20 M-0032/040

Mixing time mini : 30

[illegible]

Plant : GREATER NOIDA RMC PLANT

Date: 15/11/2015

DN N° : 91523522

Mix design: CNGFEB2BC300

M25 Mega WPC AE MO D20 M-0032/040

Mixing time mini : 30

FAMILY	AGGREG		CEMENT	WATER	ADMIX	HYGRO		0210C	0520C	WATER A
COMPONENTS	0005C	0005C	0210C	0520C	OP53A	SE202	0005C	0005C	0520C	WAT AGG
MIX DESIGN	162	576	488	597	320	190	2.55	dry	dry	dry
TIME	VOLUME	kg	kg	kg	kg	kg	kg	%	%	kg
06:16 PM	1.00	175	621	478	606	322	146	6.0	0.0	0
06:17 PM	1.00	160	573	484	597	321	144	6.0	0.0	0
06:19 PM	1.00	174	620	483	598	319	145	6.0	0.0	0
06:20 PM	1.00	171	606	494	596	323	146	6.0	0.0	0
TOTAL	4.00	681	2420	1940	2398	1286	582	---	---	0
Th. wet		687	2442	1952	2388	1280	583	---	---	---
Gap in %		-0.3	-0.9	-0.6	0.4	0.5	-0.2	---	---	---
AVERAGE per M3		170	605	485	600	322	145	---	---	0
DENSITY Theoretical :		2336								9345
Real :		2330								9320
TOTAL WEIGHT										
Theoretical :										9345
Real :										9320

Slump - 150

Plant : GREATER NCIDA RMC PLANT

Date: 15/11/2016

DN No : 91523521

Mix design: CMGTFE2BC3.0

M25 Mega WPC AE MO D20 M-0032/040

Mixing time mini : 30

FAMILY	AGGREGATE	CEMENT	WATER	ADMIX	HYGRO	0005C	0210C	0005C	0210C	0520C	WAT	WATER A
COMPONENTS	0005C	0520C	OP53A	S5202	0005C	0005C	0210C	0005C	0210C	0520C	WAT	AGG
MIX DESIGN	162	576	488	597	320	190	2.56	dry	dry	dry	---	---
TIME	VOLUME	kg	kg	kg	kg	kg	kg	%	%	%	kg	kg
05:55 PM	1.00	174	478	605	323	139	2.65	7.0	0.0	0.0	0	52
05:56 PM	1.00	174	483	606	321	136	2.64	7.0	0.0	0.0	0	52
05:57 PM	1.00	191	487	599	319	136	2.63	7.0	0.0	0.0	0	52
05:58 PM	1.00	175	490	596	324	139	2.60	7.0	0.0	0.0	0	52
05:59 PM	1.00	176	502	596	324	140	2.58	7.0	0.0	0.0	0	52
06:00 PM	1.00	174	486	576	311	132	2.50	7.0	0.0	0.0	0	52
TOTAL	6.00	1065	2926	3578	1921	822	15.60	---	---	---	0	310
Th. wet		1040	2928	3582	1920	830	15.36	---	---	---	---	---
Gap in %		2.4	-0.1	-0.1	0.1	-1.0	1.6	---	---	---	---	---
AVERAGE per M3		177	488	596	320	137	2.60	---	---	---	0	0
DENSITY Theoretical :		2336						TOTAL WEIGHT	Theoretical :		14017	
Real :		2349							Real :		14095	

291-160

FAMILY	AGGREGATE	CEMENT	WATER	ADMIX	HYGRO	0005C	0210C	0520C	0005C	0210C	0520C	WAT	WATER A
COMPONENTS	0005C	0520C	0520C	0520C	0005C	0005C	0210C	0520C	0005C	0210C	0520C	WAT	AGG
MIX DESIGN	162	576	488	597	320	190	2.56	dry	dry	dry	dry	---	---
TIME	VOLUME	kg	kg	kg	kg	kg	kg	%	%	%	%	kg	kg
02:35 PM	1.00	174	628	479	598	323	2.58	7.0	7.0	0.0	0.0	0	52
02:36 PM	1.00	175	628	484	598	321	2.63	7.0	7.0	0.0	0.0	0	52
02:37 PM	1.00	190	630	487	597	319	2.65	7.0	7.0	0.0	0.0	0	52
02:38 PM	1.00	175	629	498	596	323	2.58	7.0	7.0	0.0	0.0	0	52
02:39 PM	1.00	175	633	496	596	325	2.59	7.0	7.0	0.0	0.0	0	52
02:40 PM	1.00	175	621	480	576	311	2.36	7.0	7.0	0.0	0.0	0	52
TOTAL	6.00	1064	3767	2923	3560	1922	15.40	---	---	---	---	0	310
Th. wet		1040	3766	2928	3582	1920	15.36	---	---	---	---	---	---
Gap in %		2.3	0.0	-0.2	-0.6	0.1	0.2	---	---	---	---	---	---
AVERAGE per M3	177	628	487	593	320	137	2.57	---	---	---	---	0	0
DENSITY	Theoretical :	2336										14017	
	Real :	2346										14073	

TOTAL WEIGHT

Theoretical :

Real :

Plant : GREATER NOIDA RMC PLANT

Date: 13/11/2016

ON No : 91523515

Mix design: CMGFFG2BC300

M25 Meja WPC AE MO I20 M-0032/040

Mixing time mini : 30

FAMILY	AGGREG				CEMENT	WATER	ADMIX	HYGRO						WATER A
COMPONENTS	0005C	0005C	0210C	0520C	OP53A	WATER	S5202	0005C	0005C	0210C	0520C	WAT	AGG	
MIX DESIGN	162	576	488	597	320	190	2.56	dry	dry	dry	dry	---	---	
TIME	VOLUME	kg	kg	kg	kg	kg	kg	%	%	%	%	kg	kg	
03:13 PM	1.00	174	628	478	322	139	2.58	7.0	7.0	0.0	0.0	0	52	
03:14 PM	1.00	173	629	483	321	136	2.58	7.0	7.0	0.0	0.0	0	52	
03:15 PM	1.00	187	631	486	320	136	2.60	7.0	7.0	0.0	0.0	0	52	
03:16 PM	1.00	174	629	494	323	139	2.62	7.0	7.0	0.0	0.0	0	52	
03:17 PM	1.00	176	635	501	324	141	2.65	7.0	7.0	0.0	0.0	0	52	
03:18 PM	1.00	175	620	488	310	132	2.53	7.0	7.0	0.0	0.0	0	52	
TOTAL	6.00	1058	3771	2930	1920	822	15.55	---	---	---	---	0	310	
Th. wet		1040	3766	2928	1920	830	15.36	---	---	---	---	---	---	
Gap in %		1.7	0.1	0.1	-0.3	-1.0	1.3	---	---	---	---	---	---	
AVERAGE per M3	176	628	488	595	320	137	2.59	---	---	---	---	0	0	
DENSITY Theoretical :			2336					TOTAL WEIGHT	Theoretical :			14017		
Real			2349					Real	:			14091		

13/11/2016
 91523515
 CMGFFG2BC300

DN № : 91523459

Date: 11/11/2015

Plant : GREATER NOIDA RMC PLANT

Mixing time mini : 35

M30 SP AE MO D20 N-0035/060

Mix design:CSFGFG2BG300

EMPLY	AGGREGATE	CEMENT	WATER	ADMIX	HYGRO	0005C	0005C	0005C	0210C	0520C	0520C	0210C	0520C	WAT	WATER A
COMPONENTS	0005C	0005C	0210C	0520C	OP53A	350	183	5202	0005C	dry	dry	dry	dry	---	---
MIX DESIGN	181	562	476	604	350	kg	kg	kg	%	%	%	%	%	kg	kg
TIME	VOLUME	kg	kg	kg	kg	kg	kg	kg	%	%	%	%	%	kg	kg
04:22 PM	1.00	187	585	466	606	353	167	2.10	3.0	3.0	0.0	0.0	0.0	0	22
04:24 PM	1.00	188	586	472	607	352	164	2.30	3.0	3.0	0.0	0.0	0.0	0	22
04:25 PM	1.00	197	591	474	604	349	163	1.95	3.0	3.0	0.0	0.0	0.0	0	22
04:27 PM	0.50	96	292	244	301	178	84	1.02	3.0	3.0	0.0	0.0	0.0	0	11
TOTAL	3.50	667	2053	1657	2119	1232	578	7.37	---	---	---	---	---	0	78
Th. wet		655	2045	1666	2114	1225	580	7.35	---	---	---	---	---	---	---
Gap in %		1.8	0.4	-0.6	0.2	0.6	-0.4	0.3	---	---	---	---	---	---	---
AVERAGE per M3		191	587	473	605	352	165	2.11	---	---	---	---	---	0	0
DENSITY	Theoretical :								TOTAL WEIGHT	Theoretical :				8273	
	Real :									Real				8314	

Plant : GREATER NCIDA RMC PLANT

Date: 11/11/2015

DN № : 91523457

Mix design:CSFGFG2BG300

M30 SP AE MO D20 M-0035/060

Mixing time mini : 35

FAMILY	AGGREG				CEMENT	WATER	ALMIX	HYGRO					WATER A
COMPONENTS	0005C	0005C	0210C	0520C	OP53A	WATER	S5202	0005C	0005C	0210C	0520C	WAT	AGG
MIX DESIGN	181	562	476	604	350	188	2.10	dry	dry	dry	dry	---	---
TIME	VOLUME	kg	kg	kg	kg	kg	kg	%	%	%	%	kg	kg
02:28 PM	1.00	186	585	467	352	166	2.10	3.0	3.0	0.0	0.0	0	22
02:30 PM	1.00	187	587	472	352	163	2.30	3.0	3.0	0.0	0.0	0	22
02:31 PM	1.00	195	591	474	350	163	1.95	3.0	3.0	0.0	0.0	0	22
02:33 PM	1.00	188	585	483	354	166	2.07	3.0	3.0	0.0	0.0	0	22
TOTAL	4.00	757	2347	1895	1407	658	8.42	---	---	---	---	0	89
Th. wet		746	2337	1904	1400	663	8.40	---	---	---	---	---	---
Gap in %		1.5	0.4	-0.5	0.6	-0.8	0.2	---	---	---	---	---	---
AVERAGE per M3	189	587	474	608	352	164	2.11	---	---	---	---	0	0
DENSITY	Theoretical :	2364						TOTAL WEIGHT	Theoretical :	9455			
	Real :	2376							Real :	9504			

Plant : GREATER NCIDA RMC PLANT

Date: 11/11/2015

DN I^o : 51523455

Mix design:CSFG.G2BG00)

M30 SP AE MO D20 M-0035/060

Mixing time : 35

FAMILY	AGGREGATE	CEMENT	WATER	ADMIX	HYGRO	WATER	WATER A
COMPONENTS	0005C	0520C	0520C	S5202	0005C	0005C	WAT
MIX DESIGN	181	562	604	2.10	dry	dry	---
TIME	VOLUME	kg	kg	kg	%	%	kg
01:53 PM	1.00	187	466	166	3.0	0.0	0
01:55 PM	1.00	187	471	164	3.0	0.0	0
01:56 PM	1.00	194	474	163	3.0	0.0	0
01:58 PM	1.00	187	482	166	3.0	0.0	0
01:59 PM	1.00	189	478	168	3.0	0.0	0
02:01 PM	1.00	188	468	159	3.0	0.0	0
TOTAL	6.00	1132	2839	12.61	---	---	0
Th. wet		1119	2856	12.60	---	---	134
Gap in %		1.2	-0.6	0.1	---	---	---
AVERAGE	per M3	189	473	164	---	---	0
DENSITY	Theoretical :	2364					14182
Real	:	2370					14217

Plant : GREATER NCIIA RMC PLANT

Date: 11/11/2015

DN № : 91523453

Mix design:CSFG2EG300

M30 SP AE MO D20 M-0035/060)

Mixing time mini :

[illegible]

Plant : GREATER NCIDA RMC PLANT

Date: 11/11/2015

DAF No : 91523452

Mix design:CSFGFG2EGG00

M30 SP AE MO D20 M-0035/(61)

Mixing time mini : 35

FAMILY	AGGREGATE		CEMENT	WATER	ADMIX	HYDRO			WATER A
COMPONENTS	00005C	0210C	0520C	OP53A	SE20Z	0005C	0005C	0210C	0520C
MIX DESIGN	181	562	604	350	188	2.10	dry	dry	dry
VOLUME	kg	kg	kg	kg	kg	%	%	%	%
TIME									
12:34 PM	1.00	187	585	466	612	353	166	2.10	3.0
12:36 PM	1.00	188	586	472	607	352	164	2.30	3.0
12:37 PM	1.00	196	586	475	610	349	164	1.95	3.0
12:39 PM	1.00	187	585	483	603	354	166	2.07	3.0
12:40 PM	1.00	189	593	485	603	355	168	2.09	3.0
12:42 PM	1.00	188	577	471	583	351	159	2.10	3.0
TOTAL	6.00	1137	3514	2851	3618	2113	987	12.61	---
Th. wet		1119	3506	2856	3624	2100	994	12.60	---
Gap in %		1.6	0.2	-0.2	-0.2	0.6	-0.7	0.1	---
AVERAGE per M3	189	586	475	603	352	165	2.10	---	---
DENSITY Theoretical :		2364						Theoretical :	14182
Real :		2372						Real	: 14234

P1

M1

F2
CC
M1

T1
1C
1C
1C
1C
1C
1C
1C

TC
TH
G4
A1
DE

HR55
P4277

FAMILY	AGGREG	CEMENT	WATER	ADMIX	HYGRO	0210C	0520C	0005C	0005C	0210C	0520C	WATER	WATER A
COMPONENTS	0005C	0005C	0210C	0520C	0520C	0520C	0520C	0005C	0005C	0210C	0520C	WATER	WATER A
MIX DESIGN	181	562	476	604	350	188	2.10	dry	dry	dry	dry	---	---
TIME	VOLUME	kg	kg	kg	kg	kg	kg	%	%	%	%	kg	kg
10:24 AM	1.00	187	585	467	607	352	2.10	3.0	3.0	0.0	0.0	0	22
10:26 AM	1.00	188	586	471	610	352	2.30	3.0	3.0	0.0	0.0	0	22
10:27 AM	1.00	195	589	475	607	350	1.95	3.0	3.0	0.0	0.0	0	22
10:29 AM	1.00	188	585	480	604	354	2.07	3.0	3.0	0.0	0.0	0	22
10:30 AM	1.00	189	593	492	603	354	2.09	3.0	3.0	0.0	0.0	0	22
10:32 AM	1.00	187	583	466	583	350	2.10	3.0	3.0	0.0	0.0	0	22
TOTAL	6.00	1133	3521	2851	3613	2112	12.61	---	---	---	---	0	134
Th. wet		1119	3506	2856	3624	2100	12.60	---	---	---	---	---	---
Gap in %		1.3	0.4	-0.2	-0.3	0.6	0.1	---	---	---	---	---	---
AVERAGE per M3	189	587	475	602	352	165	2.10	---	---	---	---	0	0
DENSITY Theoretical :			2364					TOTAL WEIGHT		Theoretical :		14182	
Real :			2372							Real :		14232	

DN No : 91523873

Mixing time mini : 35

[illegible]

Plant : GREATER NOIDA PWC PLANT

Mix design:CMC302CA30

470 M-c

FAMILY	ASCRE				
COMPONENT S	00:50	00:50	02:10	01:20	
MIX DESIGN	18	614	4:0	49	
TIME	VOLUME	kg	kg	kg	kg
01:50 PM	1.00	183	643	481	493
01:51 PM	1.00	183	643	485	494
01:52 PM	1.00	93	653	4:8	503
01:54 PM	1.00	183	643	4:7	483
01:55 PM	1.00	183	648	5:5	483
01:57 PM	1.00	93	633	4:6	463
TOTAL	6.00	1.43	1853	29:3	29:3
Th. We-	1.30	1853	29:0	29:4	
Gap in %		0.3	0.1	0.1	0.1
AVERAGE per 10	9.1	644	4:0	483	
DENSITY Theoretical :			1275		
Real			1231		



Valid for 3 months from the date of issue

IDOR CARD

MONTH :

CARD NO 2016-9180

VENDOR : ATLENGTH

NAME : RAJU SINGH

FATHER'S NAME : ACHHATAR PAL SINGH

PERMITTED AREA : ALL AREA

PF DETAIL : 6715413157

ADDRESS : F-01, Delta-1,

Greater Noida - 201308

ISSUE DATE : 19/9/16

EXPIRY DATE : 14 DEC 2016

CANTEEN : ☒

TRANSPORT : ☐

CARD HOLDER SIGN

DEPT SIGN

AUTHORISED BY



Valid for 3 months from the date of issue

IDOR CARD

MONTH :

CARD NO 2016-9174

VENDOR : ATLENGTH

NAME : FULBADAN YADAV

FATHER'S NAME : Vijay Yadav

PERMITTED AREA : ALL AREA

PF DETAIL : 6715399795

ADDRESS : F-01, Delta-1,

Greater Noida - 201308

ISSUE DATE : 19/9/16

EXPIRY DATE : 14 DEC 2016

CANTEEN : ☒

TRANSPORT : ☐

CARD HOLDER SIGN

DEPT SIGN

AUTHORISED BY



Valid for 3 months from the date of issue

IDOR CARD

MONTH :

CARD NO 2016-9124

VENDOR : ATLENGTH

NAME : SATYAPAL SINGH

FATHER'S NAME : SURESH CHANDRA

PERMITTED AREA : ALL AREA

PF DETAIL : 6715222104

ADDRESS : F-01, Delta-1,

Greater Noida - 201308

ISSUE DATE : 19/9/16

EXPIRY DATE : 14 DEC 2016

CANTEEN : ☒

TRANSPORT : ☐

CARD HOLDER SIGN

DEPT SIGN

AUTHORISED BY



Valid for 3 months from the date of issue

IDOR CARD

MONTH :

CARD NO 2016-9173

VENDOR : ATLENGTH

NAME : RAKESH SINGH

FATHER'S NAME : BADAN SINGH

PERMITTED AREA : ALL AREA

PF DETAIL : 6714755870

ADDRESS : F-01, Delta-1,

Greater Noida - 201308

ISSUE DATE : 19/9/16

EXPIRY DATE : 14 DEC 2016

CANTEEN : ☒

TRANSPORT : ☐

CARD HOLDER SIGN

DEPT SIGN

AUTHORISED BY

Valid for 3 month from the date of issue



DOR CARD

MONTH:

CARD NO: 2016-9/82

VENDOR: ATLENGTH

NAME: SATYA PRAKASH

FATHER'S NAME: RANJILAL

PERMITTED AREA: ALL AREA

PF DETAIL: 6715647158

ADDRESS: F-01, Delta-01

Greater Noida-201308

ISSUE DATE: 19/9/16

EXPIRY DATE: 14 OCT 2018

CANTEEN: ☒

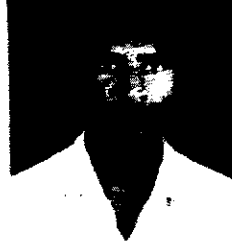
TRANSPORT: ☐

CARD HOLDER SIGN

SIGN

ENDORSED BY

Valid for 3 month from the date of issue



DOR CARD

MONTH:

CARD NO: 2016-9/88

VENDOR: ATLENGTH

NAME: PARAMESHWAR DAYAL

FATHER'S NAME: UDYABHAN

PERMITTED AREA: ALL AREA

PF DETAIL: 6715791415

ADDRESS: F-01, Delta-1

Greater Noida-201308

ISSUE DATE: 19/9/16

EXPIRY DATE: 14 OCT 2018

CANTEEN: ☒

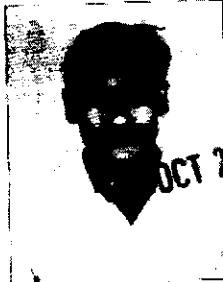
TRANSPORT: ☐

CARD HOLDER SIGN

SIGN

ENDORSED BY

Valid for 3 month from the date of issue



DCR CARD

MONTH:

CARD NO: 2016-9/77

VENDOR: ATLENGTH

NAME: DILSHAD KHA

FATHER'S NAME: ANWAR KHA

PERMITTED AREA: ALL AREA

PF DETAIL: 6715702727

ADDRESS: F-01, Delta-1

Greater Noida-201308

ISSUE DATE: 19/9/16

EXPIRY DATE: 14 OCT 2018

CANTEEN: ☒

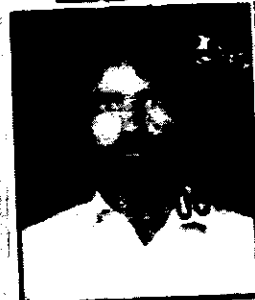
TRANSPORT: ☐

CARD HOLDER SIGN

SIGN

ENDORSED BY

Valid for 3 month from the date of issue



DOR CARD

MONTH:

CARD NO: 2016-9/83

VENDOR: ATLENGTH

NAME: NIRMAL SINGH

FATHER'S NAME: ASAB SINGH

PERMITTED AREA: ALL AREA

PF DETAIL: 6715752122

ADDRESS: F-01, Delta-1

Greater Noida-201308

ISSUE DATE: 19/9/16

EXPIRY DATE: 14 OCT 2018

CANTEEN: ☒

TRANSPORT: ☐

CARD HOLDER SIGN

SIGN

ENDORSED BY



ESIC
Employees' State Insurance Corporation

Insurance

0

Verify Distribution - Online Challan Form

Transaction Details

* Required Fields

Transaction status:	Completed successfully.
Employer's Code No:	67000558690001001
Employer's Name:	ATLENGTH BUILDTECH AND INTERIORS PVT LTD
Challan Period:	Oct-2016
Challan Number :	06716128019207
Challan Created Date	02-12-2016 20:01:23
Challan Submitted Date	04-12-2016 21:07:04
Amount Paid:	11409.00
Transaction Number:	CH52481461

Print

Close

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भारतीय स्टेट बैंक
State Bank of India
The Banker to Every Indian

Combined Challan for A/c No: 1, 2, 10, 21, 22

State Bank of India

Employee's Provident Fund Organization

TRRN : 4371611007236

TRRN Processing Date: 22-Nov-2016

Presentation Date: 10:43:47 AM

Establishment Code: MR/NOV/1049802/000

Establishment Name: ATLENGTH BUILDTECH AND INTERIORS PRIVATE LIMITED

Cheque No: CF03987366

Cheque Amount: Rs. 29337.00

Dues for the wage month of : 09/2016

Sr. No	Particulars	A/C1	A/C2	A/C10	A/C21	A/C22	Total
1	Employer's Share	4182		9488	560		14230
2	Employee's Share	13670					13670
3	Administration Charges		1237			200	1437
4	Inspection Charges						0
5	Penal Damages	0	0	0	0	0	0
6	Misc Payment (INTEREST U/S 7Q)	0	0	0	0	0	0
GRAND TOTAL (IN WORDS) : Twenty Nine Thousand And Three Hundred And Thirty Seven Rupees							29337.00

CRN No: 111611475927557

This is a e-payment challan for EPF subscription and hence does not require Bank's seal and signature.

Created Date 2016-10-25 12:30 (Korea Time)
 Requested by ANAND KUMAR (LGEIL REF - Facility Engg. Team / sr.engineer II ,)
 Subject Approval For Making RCC Foundation for upcoming 300 T Press at REF Press shop area in A Bldg.
 Retention 3 Year
 Security Grade Browse;Download
 EDMS Attributes Tag UNUSE
 Access *LG Electronics;*LGEIL REF - Facility Engg. Team
 Permission Browse;Download

Details- This Approval is for Making RCC Foundation for upcoming 300 T Press at REF Press shop area in A Bldg.

Work Description-

At A Building in REF press shop area there are a new 300T press is coming so for that press we are making a RCC Foundation addition with we are making four no's of foundations for Crane Columns. Location of new press is adjacent running press at REF press shop.

The Activity approval is also attached.

The Detail drawing is attached.

Production Plan is also attached for reference.

Rates are finalized by GP. Sale contract & GP approved BOQ is also attached for reference.

ARR No. 3025
 Subject : To Make a RCC Foundation for New 300 T Press at REF Press shop area
 Purpose: To Make RCC Foundation
 Total Cost (Rs): 2072345
 Budget Criteria : REF Investment Budget
 Vendor Finalized: Atlength Buildtech
 Justification : Regular Vendor
 Requester Name : Anand Kumar

Investment Approval

Div/Deptt	Activity	Category	Amt	Investment Objective
FE	Approval for making a RCC foundation for new 300T press at press shop area in A Building	Machinery Equipment	21 L	For making a foundation for 300T press

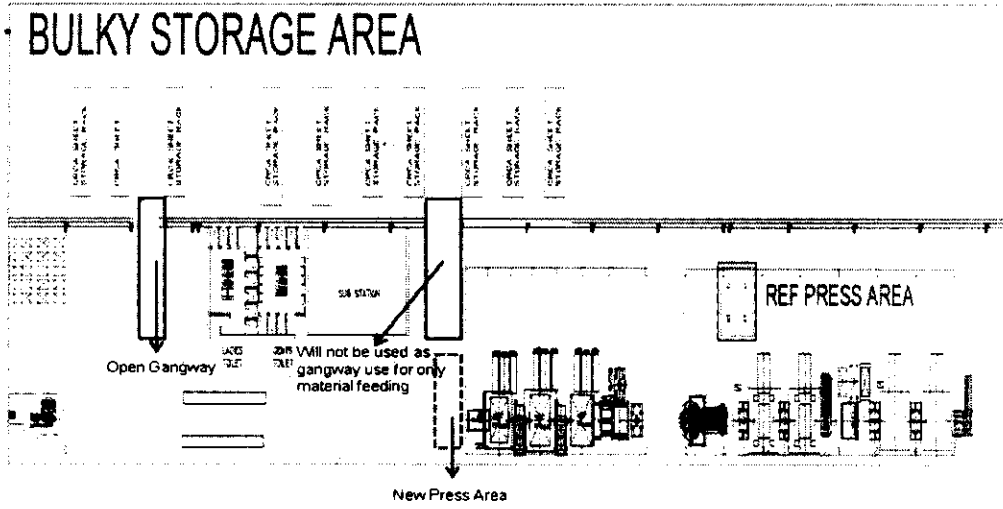
Purpose/Detail Making a RCC foundation for new 300T Press at press shop area in A Building	Benefit For a Rigid & stable foundation
--	---

Budget Status * Amount in Cr 14.88 Balance 16 FTL Budget 0.9 YTD Utilization 0.21 AR Amt	Time Schedule Work Completion as per time Approval PO Issue 26/10 - 27/10 FOB Transit 02/11 Install 20/11 05/12
--	--

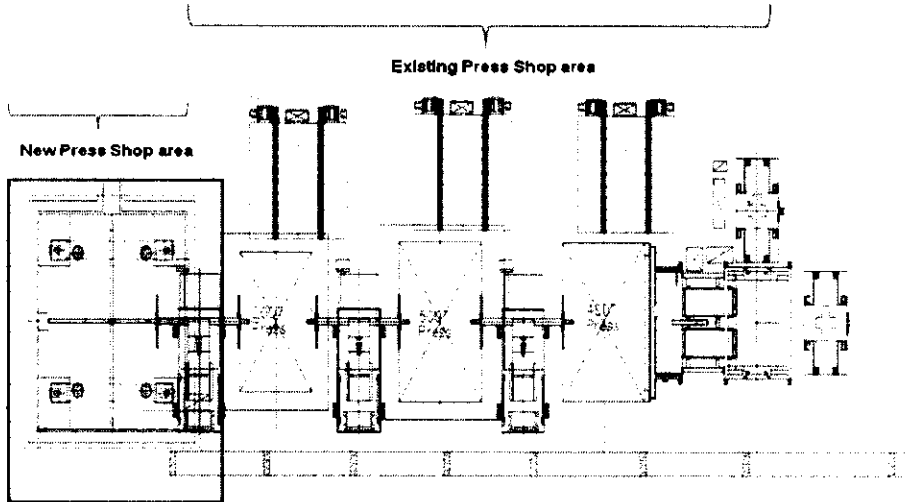
Activity Code Union Press Budget Code	Installation Location Press Shop area (A Building) 
---	--

Expense associated * One time investment	Old Asset Detail
--	-------------------------

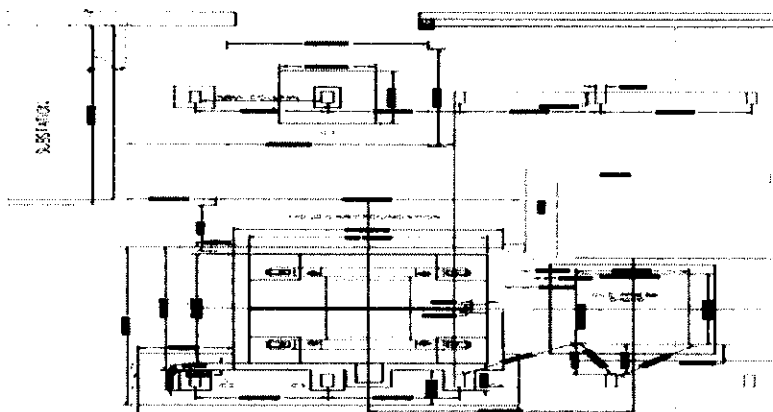
Location Detail



Location Detail



Drawing Cross section



Press Installation Schedule

Foundation Schedule	Total 45 Days	Sr	MOM	Remarks
Start Date: 1st Nov 2016	1st Nov 2016	1	Foundation For New Press to start from 1st-Nov and complete by 28-Dec	FE
End Date: 14th Dec 2016	14th Dec 2016	2	Only Cutting work will going on up to 14th Dec	
Start Date: 15th Dec 2016	15th Dec 2016	3	Old press to run from 15th-Dec to 13th-Dec (Majority for New Sheet Trial)	PE
End Date: 17th Dec 2016	17th Dec 2016	4	Necessary Arrangements to be checked and installed	PE
Start Date: 18th Dec 2016	18th Dec 2016	5	New Press Installation from 14th-Dec, Prod to Start from 21st Jan'17	PE
End Date: 22nd Dec 2016	22nd Dec 2016	6	Prod Plan variation to be controlled for Dec'16	PM

Production Plan for 30th Oct to 30th Nov is already discussed with FH Sir, PPC team, PE team, & Production team as per attached sheet and these will be produced by in-house

Microsoft Office
Excel spreadsheet

NAME OF WORK: PROPOSED FOUNDATION FOR 300T PRESS AT A BUILDING							
DETAIL OF MATERIAL & QUANTITY				Atlength Buildtech			
Sr.	Item Description	Qty	Unit	Supply Rate INR	Amount INR	Installation/ Material Rate INR	Amount INR
1	Site Barricading						
a)	Outside area barricading for safe work space using Caution Tape on fix stands. Rate include supply, fixing & removal.	105.00	R.Mtr.	-	-	15	1575
b)	Site barricading with New Tarpaulin Sheet placed in double layer with fixing arrangement. Rate include supply, fixing & removal. (Site found with out proper barricading will be fined as per LG safe work guideline). After activity Tarpaulin sheet should be returned to LG. Heavy quality material to be used.	1029.00	Sq.Mtr	45.00	46,305.00	15	15435
c)	P/F of MS Structure for site barricading (MS Angle structure to be installed to support Tarpaulin sheet)	315.00	Kg	45.50	14,333	17	5355
2	Removal of unwanted MS structure.			-	-	0	0
	MS plate at gate entry to be removed from site and then to be reused for making platform.	315.00	Kg	-	-	8.33	2624
3	Edge cutting			-	-	0	0
a)	Floor edge cutting using Electric cutter for straight line cutting of for floor. All related equipment's to be bought by contractor. RCC Floor thickness 200mm	80.00	R.Mtr.	-	-	60.325	4826
4	Dismantling of RCC Floor			-	-	0	0
a)	Dismantling of RCC floor / Foundation by mechanical means (Hydraulic excavator) upto a depth of 12". Area should be kept clean while dismantling	17.56	Sq.Mtr	-	-	625	10972.50
		93.66	Sq.Mtr	-	-	625	58661.25
5	Earth work (Excavated Earth to be kept at LG Provided site properly covered with tarpoulene sheet ans will be used for back filling)			-	-	0	0
	Earth work below FFL in excavation by mechanical means (Hydraulic excavator)/Manual Means for Narrow and small plan areas like Individual Footings for Columns, Footings for brick walls/ boundary walls, Drains, ms pipe etc up to a depth of 2.50m from FFL.	332.00	Cu.Mtr.	-	-	175	58100
6	Dismantling of Brick work under plinth level			-	-	0	0
	Dismantling of brick work by mechanical means (Hydraulic excavator)/Manual Means under plinth level.	5.00	Cu.Mtr.	-	-	1200	6000
7	Dismantling of RCC foundation block upto the depth of 2.5Mtr			-	-	0	0

	Dismantling of RCC Foundation block of old column structure under floor level.	1.08	Cu.Mtr.	-	-	4000	4320
8	Removal & disposal of debris.			-	-	0	0
	Removal & disposal of debris from site using tractor trolley	40.00	Trip	-	-	508.75	20350
9	Soil Dressing			-	-	0	0
	Compaction of loose soil and dressing after excavation.	112.00	Sq.Mtr	-	-	85	9520
10	PCC			-	-	0	0
	Providing and laying in position cement concrete with M10 (Cement : Coarse Sand : 40mm nominal size Stone Bsilast) excluding the cost of centering and shuttering	8.28	Cu.Mtr.	3,999.00	33,111.72	800	6624
11	REINFORCED CEMENT CONCRETE WORK (Concrete to be procure from standard vendor such as ACC, Lafarge , Ultratech) Things to be necessary- Concrete Mix should be without Flyash Batch Slip to be present for verification before Laying Weight Slip Cube Test will Required as per IS 456 Slump test TM should be arranged such there will no any construction joint. All necessary equipment for layong of Concrete such Vibrator, Safety gumboot shoes etc.... should be necessary If any quality issue will found in concrete TM will be regeted			-	-	0	0
a)	Reinforced cement concrete work of the Grade M-30 without fly ash in foundation, Raft, flooring and similar locations below plinth level excluding cost of centering, shuttering, finishing and reinforcement. (Minimum Cement Content will be 300 Kg/cum)	38.56	Cu.Mtr.	5,700.00	219,792.00	800	30848
b)	Reinforced cement concrete work of the Grade M-25 without fly ash in foundation, Raft, flooring and similar locations below plinth level excluding cost of centering, shuttering, finishing and reinforcement. (Minimum Cement Content will be 250 Kg/cum)	67.20	Cu.Mtr.	5,400.00	362,880.00	800	53760
12	REINFORCEMENT WORK Things to be Necessary- FE 500 Steel must be required and steel must be a stardand company All Person related to Reinforcement should be proper skilled BBS should be verified with LG Engliner before cutting steel			-	-	0	0
	Reinforcement work with steel reinforcement bars up including cutting, bending, placing in position and binding with MS binding wire including supply of all material, binding wire etc complete required for proper completion of the work. Grade of Reinforcement must be Fe- 500	10578.13	Kg	38.00	401,893	17	179,794
13	CENTERING & SHUTTERING Things to be necessary- Centering & Shuttering should be proper alligned Properly Supported with fixed rigid support by propping jack , Runneres etc. Shuttering oil is required After Concrete Surface should be neat & Clean We will not accepect any honecombing on Concrete surface PVC Cover block will be required for footing 50mm For columns 40mm New Board & Runner will be used for shuttering			-	-	0	0
	Centering and shuttering including strutting, propping etc.	186.00	SqMtr	215.00	39,990.00	75	13950
14	P/M of pockets in foundation using thermocol			-	-	0	0
		4.00	Noo	875.00		225	900

				3,500.00			
15	Fixing of foundation bolt with GP2 compound.			-	0	0	
	Foundation Bolt to be provided by press vendor	0.21	Cu.Mtr	30,000.00	6,237.00	3000	624
16	Backfilling (Excavated Good soil to be reused for backfilling)			-	0	0	
	P/L of soil in backfilling at excavated area after foundation work. Activity includes providing, laying and face compression.	233.86	Cu.Mtr.	-	130	30401.8	
17	Floor Treatment			-	0	0	
	Floor Face treatment with green hardener	65.64	Sq.Mtr	270.00	17,723	100	6564
18	Brick Work			-	0	0	
	P/F of Brick work using first class brick with cement mortar (1:8)	3.78	Cu.Mtr.	4,250.00	16,065.00	750	2835
		2.00	Cu.Mtr.	4,250.00	8,500.00	750	1500
19	Plaster on Brick Work			-	0	0	
	P/L of 12mm tk cement plaster of 1:4 mix	20.71	Sq.Mtr	165.00	3,417	60	1243
	P/F of MS Structure			-	0	0	
	Checker Plate cover using checker plate 4mm tk at trench	2008.00	Kg	45.00	90,360.00	17	34136
20	Painting on wall			-	0	0	
	Emulsion Paint as per provided spec (2 coats)	2111.00	Sft	-	10	21110	
21	P/L ed MS pipe at foundation base as shown in drawing			-	0	0	
	MS PIPE (Inclusive of primer coat cost)	237.60	Kg	68.00	16,157	17	4039
	MS Plate (Inclusive of primer coat cost)	32.31	Kg	51.00	1,648	17	549
	Sub Total				1,281,911		586,495
	Sale Tax @5% on supply (On MS Items)				6,125		
	Sale Tax @14.5% on supply (On Rest Items)				109,840		
	Service Tax 15% on material / Services						87,974
					1,397,876.06		674,469
	Grand Total					2,072,345	

Note :-

- 1 Site to be handover in 22 days. (Curing time will apart from this) . To be strictly Followed
- 2 All person should be in proper PPE.
- 3 Site Supervisor will be required at day & Night both
- 4 No Dust Should be go out side barrication
- 5 Site Engineer is required for this Project
- 6 Cleaning person must be present all time at running site
- 7 Regular Messurment will be verified by LG person.
- 8 Day activity schedule should be provided one day before execution
- 9 proper man movement to pit to be developed by vendor on his cost.
- 10 RMC Cubes test reports to be provided by vendor on his cost from LG recommended agencies
- 11 Quantity of material and activities present in this BOQ may change

Sale Contract for Making Press Foundation at REF Press Shop Area

View Contract	
Contract	
Contract Number:	IL-CT161000037
Contract Date:	2016 / 10 / 20 (YYYY/MM/DD)
Contract Name:	RCC Foundation for Upcoming 300T Press at REF Press Shop area in A Bldg
Buyer : LG Electronics India Private Limited A Wing , (3rd Floor) , D -3 District center , Saket , New Delhi - 110017 CEO : Kim, Kiwan Supplier : ATLENGTH BUILDTECH AND INTERIORS PVT.LTD E-63, DELTA-1, GREATER NOIDA , U.P-201308 Representative : RAKESH KUMAR GUPTA	
Contract Amount	(INR) 2,072,345.00
Contract Period	2016 / 10 / 20 - 2016 / 12 / 31 (YYYY/MM/DD)
Attachment	
File Name	File Size
Final B Building 300T Press Foundation 20102016.pdf	65.87 KB
Download Download All	

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NO Approval Type Status Approved Date

Approval Line	Approval	Approved	2016-10-25 12:32	PANKAJ KHURANA (LGEIL ESH / a.g.m.) Comment: Ok , For making of foundation of new Press 300 Ton in Ref press shop as per Ref requirement . Ref Investment 16 Yongho Park (LGEIL FSE Production / executive)
	Approval	Approved	2016-10-25 13:09	Comment: checked 냉장고 신규 press 300T 설치를 위한 시반 공사 내용입니다.
	Approval	Approved	2016-10-25 21:26	SHIVENDRA SINGH (LGEIL Planning & Strategy / d.g.m.) Comment: Ok
	Approval	Approved	2016-10-25 22:33	DEEPAK BANSAL (LGEIL Planning / g.m.) Comment: within budget
	Approval	Approved	2016-10-26 16:03	ANIL KUMAR (LGEIL Factory Head - Noida / v.p.) Comment: OK. Agree. Production plan already taken into account.
	Approval	Approved	2016-10-26 16:41	HYO JAE LEE (LGEIL FSE Planning / Deputy Senior Manager) Comment: agreed
	Approval	Approved	2016-10-27 11:57	Tae Wan Kim (LGEIL Noida Manufacturing / Senior Manager)
	Approval	Approved		Comment: agreed

AJAY APPAN (LGEIL WMC - Facility Engg. Team / manager)
DEEPAK SINGH (LGEIL WMC - Facility Engg. Team / asst.manager)
NAVNEET SHARMA (LGEIL RAC - Facility Engg. Team / sr.engineer II)

EOMS Doc Link

- Press foundation300T.pptx
- Press Plan.xlsx
- Sale Contract PPress Foundation.pptx
- final B Building 300T Press foundation 20102016.pdf
- Details required for new poress foundation .msg
- 300T Press Foundation drawing 05.10.16.dwg
- 3025 Press Shop Foundation Atlength.xlsx
- Press foundation300T.pptx
- Press Plan.xlsx
- Sale Contract PPress Foundation.pptx
- final B Building 300T Press foundation 20102016.pdf
- Details required for new poress foundation .msg
- 300T Press Foundation drawing 05.10.16.dwg
- 3025 Press Shop Foundation Atlength.xlsx

Attached Local Files