Request Date : 25-FEB-2019 Page : 1/1

AP Voucher

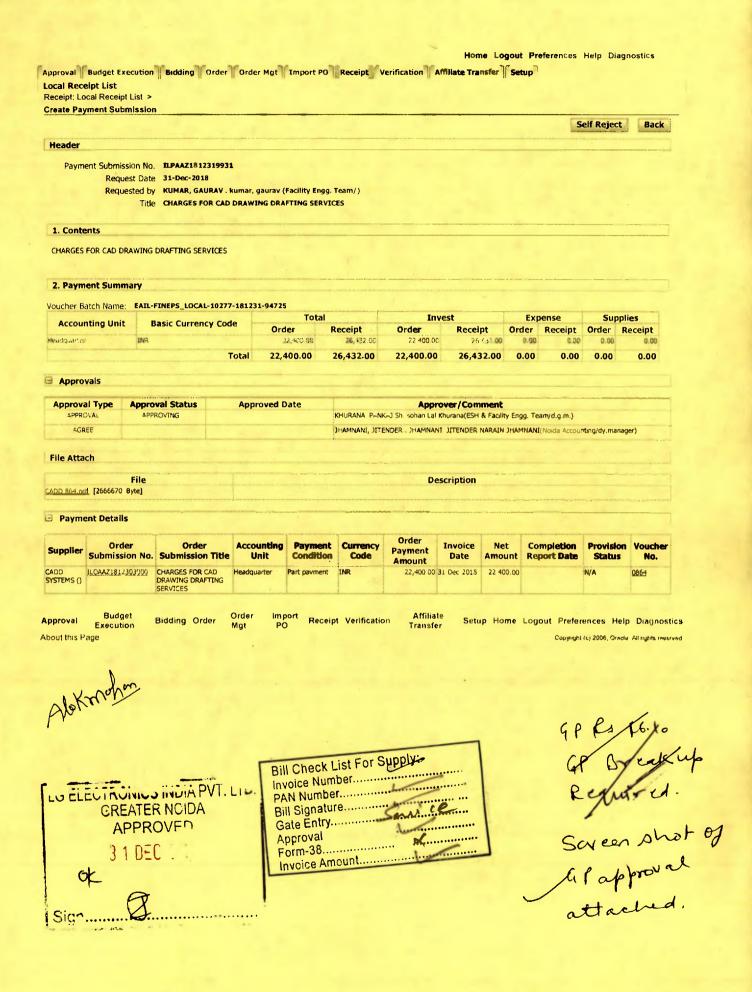
: LG Electronics India (PVT.) Ltd : 25331781

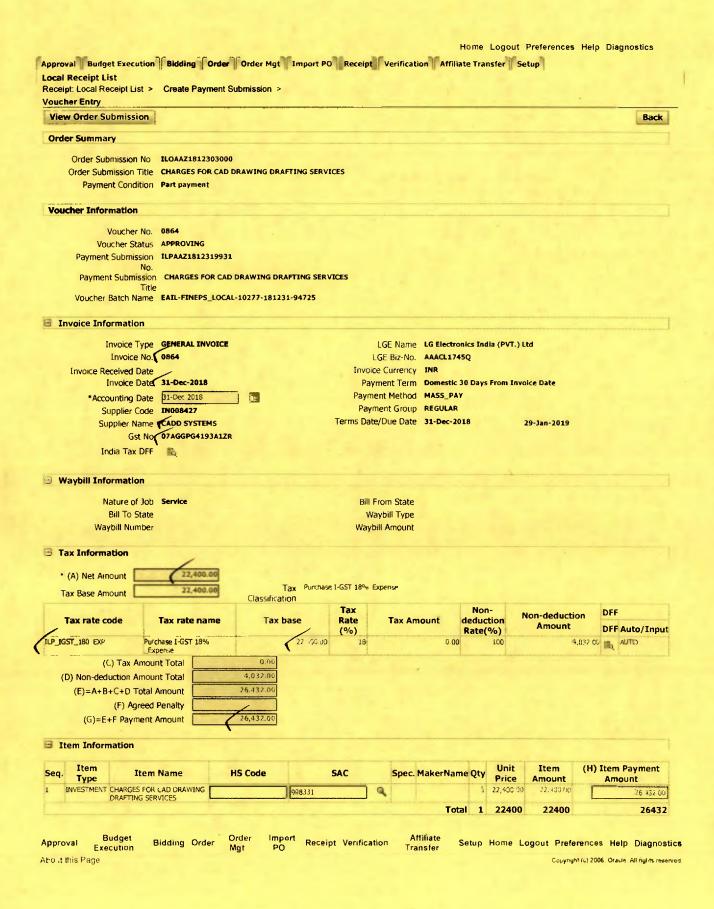
: 31-DEC-2018

Reference No : 0864

: EAIL-FINEPS\_LOCAL-10277-181231-94725 : JHAMNANI, JITENDER /IL200163 /10432

DR1	18300303	INR 4,032.00	1	4,032.00
	Clearing Account_Assets(B	CHARGES FOR CAD DRAWING DRAFTING SERVICES		
	10277 / Facility Engg. Team	EAIL_CADD SYSTEMS_IN008427		29-JAN-2019
DR2	18300303	INR 22,400.00	1	22,400.00
	Clearing Account_Assets(B	CHARGES FOR CAD DRAWING DRAFTING SERVICES		
	10277 / Facility Engg. Team	EAIL_CADD SYSTEMS_IN008427		29-JAN-2019
DR3	11330922	INR 0.00	1	0.00
	Prepaid Taxes_IGST(Recove	Purchase I-GST 18%_Expense		
	10277 / Facility Engg. Team	EAIL_CADD SYSTEMS_IN008427		29-JAN-2019
	** DR Total**	26,432.00		26,432.00
CR1	21110101	INR 26,432.00	1	26,432.00
	Other Payable_Fixed Asset	CHARGES FOR CAD DRAWING DRAFTING SERVICES		
	10277 / Facility Engg. Team	EAIL_CADD SYSTEMS_IN008427		29-JAN-2019
	** CR Total**	26,432.00		26,432.00





9 n reilment



Engineering Consultancy & Cadd Services

(Original for recipient)

Servi	TAX	INVOICE			Invoice Date	31.12.18	Invoice No	0864	
JUIV	ice Provider				Service Receiver				
Cado	d Systems				M/s LG Electronics India Pvt Limited				
Blocl	k-C 58/X1, DDA Flats,	•			Plot No 51, Udyo	g Vihar,			
Dilsh	nad Garden, Delhi - 1:	10095,			Surajpur Kasna R	oad, Greater N	oida - 201 306,		
Ph:2	2592999, 981011035	53			Distt: Gautam Bu	idh Nagar, Utta	r Pradesh, India		
	il:helpdesk@caddsys				•				
_	e Code:	DE (07)			State Code:		UP (09)		
GSTI	N/ UIN:	07AGGPG4193	A1ZR		GSTIN/ UIN:		09AAACL1745Q	122	
PAN	No.	AGGPG4193A			PAN No.	-	AAACL1745Q	<del></del>	
Vend	dor Code	IN008427			ARC / Contract N	lo:	CT171100120		
Quo	tation Document	CS-0548-LGE R:	1		Work Order No:		CT171100120		
Sr.	Item wise activity de	escription for ch	narges		SAC	Quantity	Unit Price	Amount	
	Providing assistance for Civil and Fabrication work  Site visit charges for CAD drawing drafting services			998331	004	5,600.00	22,400.00		
	28.12.18	29.12.18	30.12.18	31.12.18					
			·		]		Ì		
		ye. The second second							
	Note: Attached date wise A	ctivity sheet No.	0517 Dated 28	3.12.18					
		ctivity sheet No.	0517 Dated 28	8.12.18 CGST	SGST	Amount befor	e Taxes:	22,400.00	
Sr.	Attached date wise A				SGST 9%	Amount before Total tax amo			
Sr.	Attached date wise A	Taxable	IGST	CGST			unt:	4,032.00	
Sr. No	Attached date wise A Services Accounting Codes	Taxable Value	IGST 18%	CGST 9%	9%	Total tax amo	unt:	22,400.00 4,032.00 26,432.00 0.00	
Sr. No 1	Services Accounting Codes 998331	Taxable Value	IGST 18%	CGST 9% NA	9%	Total tax amo Total Amount	unt:	4,032.00 26,432.00 0.00	
Sr. No 1 2	Services Accounting Codes 998331 Amount under GST	Taxable Value 22400.00.	IGST 18% 4032.00 - 4032.00.	CGST 9% NA -	9% NA - 0.00.	Total tax amo Total Amount Round Off val Net Amount	unt:	4,032.00 26,432.00 0.00	
Sr. No 1 2 Tax	Services Accounting Codes 998331 Amount under GST chargable Amount (I	Taxable Value 22400.00.	IGST 18% 4032.00 - 4032.00.	CGST 9% NA -	<b>9%</b> NA	Total tax amo Total Amount Round Off val Net Amount ( ThirtyTwo	unt: ue IR) ₹	4,032.00 26,432.00 0.00 <b>26,432.0</b> 0	
Sr. No 1 2 Tax	Services Accounting Codes 998331 Amount under GST chargable Amount (In	Taxable Value 22400.00.	IGST 18% 4032.00 - 4032.00. Rupees Twent	CGST 9% NA -	9% NA - 0.00.	Total tax amo Total Amount Round Off val Net Amount ( ThirtyTwo	unt: ue IR) ₹	4,032.00 26,432.00 0.00 <b>26,432.0</b> 0	
Sr. No 1 2 Tax A	Services Accounting Codes 998331 Amount under GST chargable Amount (In	Taxable Value 22400.00.  n words)	16ST 18% 4032.00 - 4032.00. Rupees Twent	CGST 9% NA - 0.00. tySix Thousa	9%  NA  - 0.00.  nd Four Hundred	Total tax amo Total Amount Round Off val Net Amount ( ThirtyTwo	unt: ue IR) ₹	4,032.00 26,432.00 0.00 <b>26,432.0</b> 0	
Sr. No 1 2 TTax A Net - Term 1 2	Services Accounting Codes 998331  Amount under GST chargable Amount (In the continuity of the condition: Any disputes are substituted in the continuity of the condition: Any disputes are substituted in the continuity of the condition:	Taxable Value 22400.00.  n words)  pject to Delhi Jurge charged on bi	16ST 18% 4032.00 - 4032.00. Rupees Twent	CGST 9% NA - 0.00. tySix Thousa	9%  NA  - 0.00.  nd Four Hundred	Total tax amo Total Amount Round Off val Net Amount ( ThirtyTwo	unt: ue IR) ₹	4,032.00 26,432.00 0.00 <b>26,432.0</b> 0	
Sr. No 1 2 Tax Net - Tern 1 2	Services Accounting Codes 998331  Amount under GST chargable Amount (Interest @24% will be stated as in Job Ordes	Taxable Value 22400.00.  n words)  pject to Delhi Jurge charged on bier.	IGST 18% 4032.00 - 4032.00. Rupees Twent	CGST 9% NA - 0.00. tySix Thousan	9% NA - 0.00. nd Four Hundred	Total tax amo Total Amount Round Off val Net Amount ( ThirtyTwo	unt: ue IR) ₹	4,032.00 26,432.00 0.00 <b>26,432.00</b>	
SSr. No 1 2 Fax Net	Services Accounting Codes 998331  Amount under GST chargable Amount (In the continuity of the condition: Any disputes are substituted in the continuity of the condition: Any disputes are substituted in the continuity of the condition:	Taxable Value 22400.00.  n words)  pject to Delhi Jurge charged on bier.	IGST 18% 4032.00 - 4032.00. Rupees Twent	CGST 9% NA - 0.00. tySix Thousan	9% NA - 0.00. nd Four Hundred	Total tax amo Total Amount Round Off val Net Amount ThirtyTwo	unt: ue IR) ₹	4,032.0 26,432.0 0.0 <b>26,432.0</b> S	

• .		Activity Sheet		
10	7/6	CAIDID STISTIBING	lob Clin No	0547
1 6	<u>L</u> Y	Engineering Consultancy & Cadd Services	Job Slip No:	0517
Buil	ding No: 58		Issue Date:	28.12.18
	LG Electro	/X-1, Block C, Dilshad Garden, Delhi - 95, 011-22592999, +91 9810110 pnics India Pvt Ltd,	0353, email: helpdesk@	caddsystems.co.in
tails		1, Udyog Vihar,	1 10	
t De		Kasna Road,	And	
Client Details	UP, India	loida - 201 305,	Concern Person	Client Signature
	Of , maia		Department	Mr Anand Kumar FE
<u></u>	1		ротентен	112
	ty Title	Providing Engineering & CAD support		
Contra	, ———	CS-0548-LGE R1	Job Order No	CT171100120
cope of Activity		ng & CAD support for drawings drafting.		
Scope Activit		vey & project activity support.  ility study for facility augmentation.		
<u> </u>	Jore Teasib	mry study for facility augmentation.		
		Activity Details		Date ( luiti I
1	D ( -		J	Date / Initial
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	asp	er provided design.	•	Tanal V
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Activit	ty Bill No.	Handover person & date		
Remar		mandover person & date		

\*The date(Create Date, Approved Date, Check Date) is based on Korean standard time(GMT+9)

Subject Approval For Making A storage for R600 Tonner along with Boundary Wall Near ETP Area

Created Date 2018.11.20 15:15 (Korea Time)

Requested ANAND KUMAR(LGEIL REF - Facility Engg. by Team/asst.manager,)

Details:- This Approval is for Making A storage for R600 Tonner along with Boundary Wall Near ETP Area

#### Justification:-

Presently There are no any separate storage for R600 Tonner.

Enclosed room is required for R600 Tonner storage near ETP area.

This is as per Legal requirement under PESO (Petroleum & Explosive safety Organization ) rules for storage of Explosive.

Detail Layout is attached for reference.

Rates are finalized by GP Team as sale contract & GP Approved BOQ is attached for reference.

ARR No.

612

Subject:

Making a Storage for R600 Tonner along With Boundary Wall

Purpose:

Legal Compliance

Total Cost (Rs):

1,960,879

**Budget Critiria:** 

R 600 Investment

Vendor Finalized:

Shikha Infracon (Rs. 1,610,479 Lac)

Cadd Systems (Rs. 50,400)

Justification:

Regular Vendor

Requester Name:

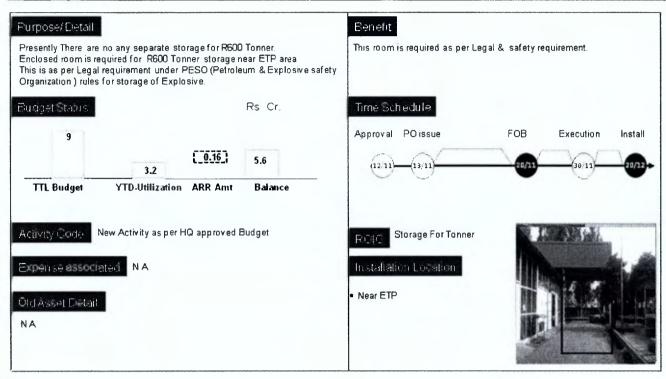
Anand Kumar

#### Cost Breakup Detail:-

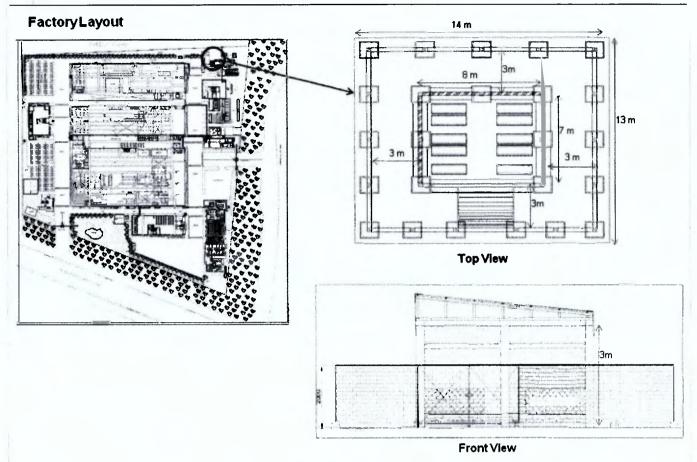
SI.	Activity	Amount ( Lac )	Status	Remarks
1	Making R 600 Storage along with Boundary Wall (Including Cadd Service also)		Approval is being raised	GP Approved Rate
2	Over Head Crane Dismantling & Refixing	1.5	Separate Approval to be taken	
3	Foundation for Over Head Crane Columns	1.5	Separate Approval to be taken	
	Total Cost	19.6		

## **Investment Approval**

Div/ Deptt	Activity	Category	Amt	Investment Objective
CMN/FE	To Make a Storage For R 600 Tonner at Near ETP Area	Building & Others	16.10 Lac	Other

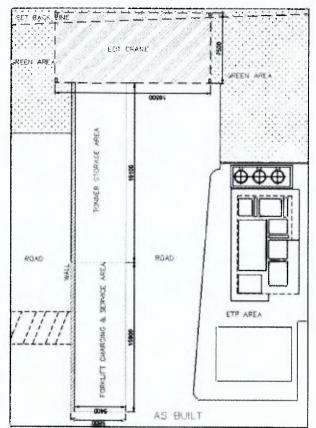


# Proposed Layout of R 600 Tonner Storage

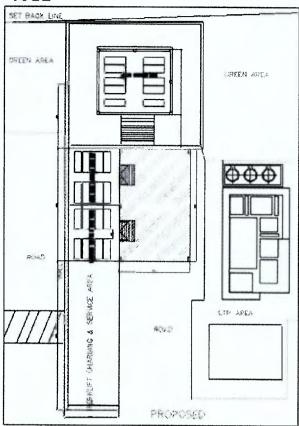


# Proposed Layout of R 600 Tonner Storage

## ASIS

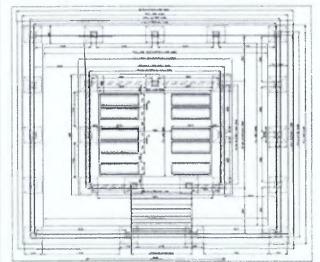


#### TOBE



## R 600 Storage Layout Detail

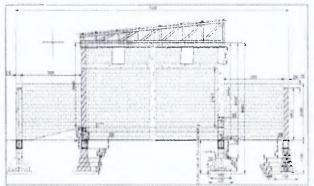
#### Plan View



Storage Tonner - R800 & R32 (Temporary)

Tonner Quantity - 10 No's ('3 Full, 7 Empty')

Storage Room Size  $-8m \times 7m$ Boundary Size  $-14m \times 13m$ Boundary -8m Cross Sectional View



5(a) The following distances that he large class at all times, between any building, public place, public road or any adjoining property which may be built agent and the storage shed used for the storage of laquefied appearance are to choose.

Quantity of compressed gut in Cylinder	Minimum distance to be kept clear
9 - 101	-
101 2000	3
2001 - 3000	4
3001 - 4000	5
400 - 6000	9
0.001 - 80.00	12

Remarks: Safety Distance 3 Meter is required for 100~2000 Kg storage.

Due to change in legal requirement Boundary fencing to be change in Boundary brick wall.

Crane Location to be change so crane shifting charges with footing to be extra

	BOQ For Making Room for R600A Storage near ETP (8Mtr. X 7Mt	<u>r.)</u>		Shikha	Infracon
Sno	Item Description	Unit	Qty	Rate	Amount
1	Site Barricading				
	Providing & Fixing of GI sheet barricading around the site with MS made stand as per site condition and requirement. (Rates included providing of items on rent basis with installation and removal charges)	Sq.Mtr	151.20	200.00	30,240
2	Earth Work below FFL in excavation by Manual / mechanical means (Hydrautic				-
	excavator)/Manual Means for Narrow and small plan areas like Individual	Cu.Mtr.	33.64	160,00	5,383
	Footings for Columns, Footings for brick walls/ boundary walls, Drains, ms pipe etc up to a depth of 1.2Mtr from NGL. (Excavated earth to be stored near	Cu.Mtr.	18.52	160.00	2,964
3	BY SHIR WANG OVER ACK! WORK! WING FAILAGE WEI Shifted to Gate No 02)				-
	Dismantling of brick work by mechanical means (Hydraulic excavator)/Manual Means under plinth level.	Cu.Mtr.	5	600.00	3,000
4	Removal & disposal of debris.				-
	Removal & disposal of debris from site using tractor trolley. At least 1.5Cum per trolley. (Excavated earth to be stored near by site well covered till backfilling)	Trip	20.00	400.00	8,000
5	Rubble Soling				
	Rubble Soling using 2" to 3" fresh stone thoroughly mixed with Yamuna sand.	Cu.Mtr.	12.94	2,600.00	33,655
	Item to be well compacted to make a final high.	Cu.Mtr.	2.76	2,600.00	7,166
6	Position Cement Concrete				•
	D ::: 11 -: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2:	Cu.Mtr.	2.24	<b>4</b> ,180.00	9,375
	Providing and laying in position cement concrete with M10 (Cement : Coarse	Cu.Mtr.	1.39	4,180.00	5,793
	Sand: 40mm nominal size Stone Ballast) excluding the cost of centering and shuttering (NO RMC UNDER 3CUM)	Cu.Mtr.	10.36	4,180.00	43,286
	Ishattering (NO RMC UNDER SCOW)	Cu.Mtr.	1.10	4,180.00	4,608
7	REINFORCED CEMENT CONCRETE WORK				-
	Reinforced cement concrete work in Foundation, Footing, Raft, Column,	Cu.Mtr.	1.56	6,650.00	10,393
	Flooring and similar locations below and above plinth level.	Cu.Mtr.	3.13	6,650.00	20,785

	Upto 3.0Cu.Mtr Hand Mix	Cu.Mtr.	0.30	6,650.00	1,980
	Above 3.0Cu.Mtr - RMC	Cu.Mtr.	2.17	6,650.00	14,422
.,	Vendor for RMC purchase: ACC, Ultratech or equavalant standard with	Cu.Mtr.	0.51	6,650.00	3,393
	concent with LG.	Cu.Mtr.	1.51	6,650.00	10,055
		Cu.Mtr.	1.21	6,650.00	8,044
	Things to be necessary-	Cu.Mtr.	0.58	6,650.00	3,854
	Batch Slip to be present for verification before RCC Laying.	Cu.Mtr.	0.46	6,650.00	3,083
	Cube Test will Required as per IS 456	Cu.Mtr.	0.58	6,650.00	3,854
	Slump test will be required as per IS.	Cu.Mtr.		6,650.00	3,083
	TM should be arranged within time schedule as no any construction joint will	Cu.Mtr.		6,650.00	51,648
	be accepted.	Cu.Mtr.		6,650.00	7,332
0	All necessary equipment for laying of concrete such vibrator, Safety gumboot	Ou.ivia.	1.10	0,000.00	7,002
8	RENIFORCEMENT WORK Rennyouselite in structure in the control of th				
	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 (Quantity is tentative, please	Kg	2,134.24	61.00	130,188
	refer drawing for steel) (Steel Quantity is tentative and may change as per				
	drawing and site work changes)				
9	CENTERING & SHUTTERING				-
		Sq.Mtr	1.87	330.00	617
		Sq.Mtr	1.66	330.00	547
		Sq.Mtr	1.37	330.00	450
	Centering and shuttering including strutting, propping etc. (For column Steel	Sq.Mtr	1.16	330.00	381
	Shuttering to be used)	Sq.Mtr	5.95	330.00	1,965
	CENTERING & SHUTTERING	Sq.Mtr	17.86	330.00	5,894
	Things to be necessary-	Sq.Mtr	3.40	330.00	1,123
	Centering & Shuttering should be proper aligned	Sq.Mtr	28.92	330.00	9,543
	Properly Supported with fixed rigid support by propping jack, Runners etc. Shuttering oil is required	Sq.Mtr	6.80	330.00	2,245
	After Concrete Surface should be neat & Clean	Sq.Mtr	10.08	330.00	3,326
	We will not accept any honeycombing on Concrete surface	Sq.Mtr	8.82	330.00	2,911
	PVC Cover block will be required for footing 50mm For columns 40mm	Sq.Mtr	5.04	330.00	1,663
	New Board & Runner will be used for shuttering	Sq.Mtr	4.41	330.00	1,455
	•	Sq.Mtr	5.04	330.00	1,663
		Sq.Mtr	4.41	330.00	1,455
		Sq.Mtr	3.31	330.00	1,091
10	Backfilling				-
	Backfilling using excavated soil.	Cu.Mtr.	41.78	120.00	5,013
11	Brick Work				-
		Cu.Mtr.	10.53	5,000.00	52,668
		Cu.Mtr.		5,000.00	7,125
		Cu.Mtr.		5,000.00	6,180
	Brick Masonary - P/F of Brick work using first class brick with cement mortar	Cu.Mtr.		5,000.00	19,120
	(1:6)	Cu.Mtr.		5,000.00	33,168
		Cu.Mtr.		5,000.00	3,869
		Cu.Mtr.		5,000.00	9,187
		Cu.Mtr.	0.42	5,000.00	2,100
12	Plaster with good quality of mortar to be use 12mm tk (1:4)			000.00	
		Sq.Mtr	28.98	200.00	5,796
		Sq.Mtr	23.75	200.00	4,750
		Sq.Mtr	5.04	200.00	1,008
		Sq.Mtr	4.75	200.00	950
	Plaster with good quality of mortar to be use 12mm tk (1:4)	Sq.Mtr	8.60	200.00	1,720
		Sq.Mtr	7.28	200.00	1,455
		Sq.Mtr	50.72	200.00	10,143
		Sq.Mtr	41.20	200.00	8,240
la a	le e u	Sq.Mtr	0.18	200.00	37
13	Painting on wall	0.11	470.50	145.00	-
<u> </u>		Sq.Mtr.	170.50	115.00	19,607
I	I	I	J	1	I I

14	Green Hardener			0.00	-
	Falserock WITH TRIMIX	Sq.Mtr	51.78	420.00	21,746
*	raiserock With TRIMIA	Sq.Mtr	11.03	420.00	4,631
15	Alum frame Vent				-
		Sq.Mtr	2.27	1,187.50	2,693
16	Making Truss				-
	ISMC 150 at Room top coping for shed steel fixing with proper holepass	Kg	554.40	78.00	43,243
	Truss - Rectangular Tube - 80x40x4mm	Kg	498.70	78.00	38,899
	Profile Sheet Binder - Rectangular Tube - 40x40x3.2mm	Kg	242.88	78.00	18,945
	Box Pipe 100x100x4 (If Required for Beam Support)	Kg	206.45	78.00	16,103
	MS Anfle 65x65x4mm	Kg	264.00	78.00	20,592
	Box Pipe 100x100x4	Kg	54.19	78.00	4,227
	Extra Steel	Kg	220.00	78.00	17,160
		Sq.Mtr	69.30	580.00	40,194
	Drofile Chart DAI FO17 Tiv O FFmm	Sq.Mtr	8.80	580.00	5,104
	Profile Sheet RAL5017 Tk 0.55mm	Sq.Mtr	4.40	580.00	2,552
		Sq.Mtr	11.88	580.00	6,890
17	Painting with primer coat on steel	Kg	1855.11	3.00	5,565
18	Extra Steel for making Gate	Kg	750.00	78.00	58,500
Total	Amount (Excluding Tax )				961,097

#### Boundary Wall Work :-

Sr.No	ltem	Unit	Qty	Rate	Amount
1	Earth Work below FFL in excavation by Manual / Mechanical means (Hydraulic				
	excavator)/ Manual Means for Narrow and small plan areas like Individual	Cu.Mtr.	60.40	160.00	9,665
	Footings for Columns, Footings for brick walls/ boundary walls, Drains, ms	Cu,Mtr.	42.94	160.00	6,871
	pipe etc up to a depth of 1.2Mtr from NGL. (Excavated earth to be stored near				_
	r · · · · · · · · · · · · · · · · · · ·				
2	by site well covered till backfilling. Extra soll will shifted to Gate No 01) Dismanting of Brick work under plinth level				
	Dismantling of brick work by mechanical means (Hydraulic excavator)/Manual	Cu.Mtr.	5	600.00	3,000
	Means under plinth level.				-,,,,,
3	Removal & disposal of debris.				-
	Removal & disposal of debris from site using tractor trolley. At least 1.5Cum				
	per trolley. (Excavated earth to be stored near by site well covered till	Тгір	40.00	400.00	16,000
	backfilling)				
4	Resifiere Gement Concrete work in Foundation, Footing, Raft, Column,	Cu.Mtr.			-
	Providing ลกเรื่องเลยเรียกระที่เรายอดเพื่อเป็น (Cement : Coarse Sand : 40mm nominal size Stone Ballast) excluding the cost of centering and		4.03	4,180.00	16,835
			3.01	4,180.00	12,598
5	REINFORCED CEMENT CONCRETE WORK				
<u> </u>	REINFORCED CEMENT CONCRETE WORK Method of Fouring Manual / Pumping with Vibrator	Cu.Mtr.	2.60	6,650.00	17,321
	pto 3.0Cu.Mtr Hand Mix		5.21	6,650.00	34,642
	Above 3.0Cu.Mtr - RMC	Cu.Mtr.	0.50	6,650.00	3,299
	Vendor for RMC purchase: ACC, Ultratech or equavalant standard with	Cu.Mtr.	2.62	6,650.00	17,439
	concent with LG.	<b>—</b>			
		Cu.Mtr.	3.02	6,650.00	20,087
	Things to be necessary-	Cu.Mtr.	2.71	6,650.00	18,048
	Batch Slip to be present for verification before RCC Laying.	Cu.Mtr.	1.51	6,650.00	10,043
	Cube Test will Required as per IS 456	Cu.Mtr.	1.36	6,650.00	9,024
	Slump test will be required as per IS.	Ou.min	1.00	0,000.00	0,021
6	REINFORCEMENT WORK				-
	High Strength Deformed Bars Reinforcement work with steel reinforcement All necessary equipment for laying of concrete such vibrator. Safety gumboot bars up including cutting, bending, placing in position and binding with MS				
	shoes etc.  binding wire including supply of all material, binding wire etc complete required if any quality issue will found in concrete TM will be rejected for proper completion of the work. Grade of Reinforcement must be Fe- 500	Kg	1,953.44	61.00	119,160
	(Quantity is tentative, please refer drawing for steel) (Steel Quantity is tentative and may change as per drawing and site work changes)				
7	CENTERING & SHUTTERING		<u> </u>		
<del></del>	Centering and shuttering including strutting, propping etc. (For column Steel	Sq.Mtr	3.36	330.00	1,108
	Shuttering to be used)	Sq.Mtr	3.02	330.00	995
	CENTERING & SHUTTERING	Sq.witt	3.02	330.00	990

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States	(United	∟dsilgn⊐

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Tota	I Amount ( Excluding Tax )				649,382
11	Painting on wall	Sq.Mtr.	223.88	115.00	25,746
	Plaster with good quality of mortar to be use 12mm tk (1:4)	Sq.Mtr	223.88	200.00	44,775
10	Plaster with good quality of mortar to be use 12mm tk (1:4)				-
	(1:6)	Cu.Mtr.	20.84	5,000.00	104,190
	Brick Masonary - P/F of Brick work using first class brick with cement mortar	Cu.Mtr.	18.61	5,000.00	93,049
9	Brick Work				-
	Backfilling using excavated soil.	Cu.Mtr.	85.17	120.00	10,220
8	Backfilling				-
		Sq.Mtr	9.05	330.00	2,985
	PVC Cover block will be required for footing 50mm For columns 40mm  New Board & Runner will be used for shuttering	Sq.Mtr	10.07	330.00	3,323
		Sq.Mtr	18.09	330.00	5,971
	We will not accept any honeycombing on Concrete surface	Sq.Mtr	20.14	330.00	6,645
	After Concrete Surface should be neat & Clean	Sq.Mtr	11.34	330.00	3,742
	Shuttering oil is required	Sq.Mtr Sq.Mtr	5.67 48.20	330.00 330.00	1,871 15.904
	Properly Supported with fixed rigid support by propping jack, Runners etc.	Sq.Mtr	29.77	330.00	9,823
	Things to be necessary- Centering & Shuttering should be proper aligned	Sq.Mtr	9.92	330.00	3,274
		Sq.Mtr	2.51	330.00	829
		Sq.Mtr	2.72	330.00	898

				Cadd S	Systems
SI.	Activity Description	Unit	Qty	Rate	Amount
1	Providing Engineering & drawing services for Facility Management (For Fin Press Foundation Work) Site Management Vendor Co Ordination during Site Execution for Technical Issues Design & Material Inspection Working Drawing Work etc	Nos	9	5,600	50,400
	Sub Total				50,400
	GST Extra				As Actua
	Grand Total				50,400

Grand Total ( Excluding Tax )	1,660,878.74

Copy Count

Job Type

Job Name

Job Folders

Embfy: I broduct Serial Number: CHBXD9B01K Service ID: 23210 Englue Cycles: 349843

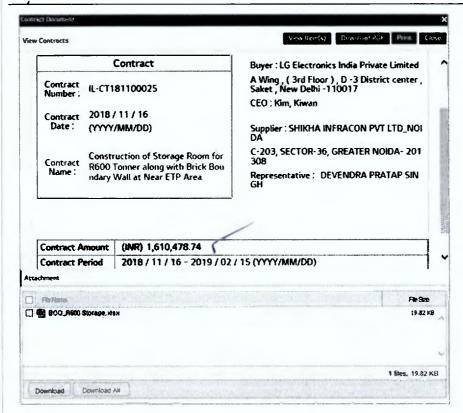
Device Information

Page 1

HP LaserJet 500 MFP M525

Stored Job

## Sale Contract : (Storage of R600)



GP Approved Rate





# LG ELECTRONICS INDIA PVT. LTD.

# PAYMENT / PETTY CASH CLAIM VOUCHER

Name				Emp. C	ode No.				
Donat						D	D N	<u>1 M</u>	ΥΥ
Dept		Degis	nation		_ Date		_	<u> </u>	
	se me the following			y's behalf					
Date		PARTIC	ULARS			+	Rs.		Р.
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Claimant	Dept. Head	Saction A	uthority		Total				
For Accounts us	<u>se only</u>								
Office	Acc	ount Head		Rs.	oit P.		Cre Rs.	dit	Р
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Cashier Cl	hecked by Man	ager (Accounts)		Receipi	ient's Sing	ature			

# GP Approved Rate : ( Storage of R600 )

	BOO For Making Room for RSDBA Storage near ETP (ERITY, X 71Mr.)			Target	t Coet
Sna	Rem Description	Unit	Oty	Rele	Amoun
1	Providing & Fixing of GI sheet berricading around the site with MS made stand as per site condition and requirement, (Rates included providing of items on rent basis with installation and removal charges)	Sq Mir	151,20	200 00	30,2
2	Earth work below FFL in excevation by Manual / mechanical means (Hydraulic excevator) Manual Means	Cu Mb	52.18	00 007	8.3
	Dismenting of brick work by mechanical means (Hydraulic excevator/Manual Means under plinth level	Cu Mr	5	600.00	3.0
4	Parmount & discount of displace from the union tracker before At least 1 500 mm are trainer (from each another	Trip	20.00	400 00	8,0
5	Rubble Soling using 2" to 3" tresh stone thoroughly mound with Yamune send, them to be well compacted to	Cu Mr.	15.70	2 800 00	40.8
	Providing and laying in position cament concrete with M10 (Cement: Coarse Sand: 40mm nominal size	Co.Mr	15 09	4,180.00	53,0
	Reinforced cement concrete work in Foundation, Footing, Raft, Column, Flooring and similar locations	Cu Mtr.	21.34	6 660 00	541.5
	Reinforcement work with steel reinforcement bers up including culting, bending, placing in position and	Ka	2,134 24	61.00	
	Centering and shuttering including strutting, propoling atc. (For column Steel Shuttering to be used)	Sq Mr	110 00	330 00	36
	Sacktilling using excavated soil	Cu Mtr	41.78	120 00	5.0
	Brick Masonery - P/F of Brick work esing first class brick with cament morter (1.6)	Cu Mr	26.88	5,000,00	
		Sq Mbr	170:50	200.00	34
	Painting on Well with Pulty Work	Sq.Mir	170 50	115 00	19.6
		Sq Mtr		420 00	26 3
	Alum Frame ventilation	Sq Mtr	2 27	1,187 50	21
	ISMIC 150 at Room top caping for shed steel fizing with proper holepees	Ka	554.40	78 00	43:
		-	498.70	78.00	
	Profile Sheet Bunder - Ructangular Tube - 40x40x3 2mm	Kg	242 88		38,8
		Kg Ka	208 45	78 00 78 00	18,5
	Box Pipe 100x100x4 (If Required for Bears Support)				16,1
	MS Anile döndöxAmm	Kg	264 00	78 00	20,
	Box Pipe 100x100x4	Kg	54 19	78.00	4.3
-	Extra Steel	Kg	220.00	78 00	57.
	Profile Sheet RAL5017 Tk 0.55mm	Six Mir	94.38	580 00	54,7
	Painting with primer coef on steel	Kg	1855.11	3.00	5.5
25	Extra Sleet for making Gate	Kg	750.00	78.00	58.5
72139	Total Amount ( Excluding Tex )				. 961,
Bourse	lary Wall Work :-		-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
e No	flore	Urset	06/	Rate	Antiou
	Earth work below FFL in encinetion by Minruis / Militherical means (Hydralatic excession)/ Measuel Means	Cu.Me	60 40	160 00	9,6
1	for Harrow and small plan areas like Individual Fuotings for Columns, Footings for brick walls/ boundary	Cu Mix	42 94	160.00	6.8
	wate, Drains, and paper etc up to a depth of 1.2Mr from NGL. (Excevated earth to be stored near by site				
					3.0
	Dismenting of brick work by mechanical meens (Hydraulic escavator)/Menual Meens under pinth level	Cu Mir	5	600 00	
2	Dissenting of brick work by mechanical means thydrautic accaustor/planual Means under pirth level Removal & disposal of debris from site using tractor trolley. At least 1 5Cum per trolley. (Exclusted earth to be stored near by site well covered till backfilling).	Cu Mir Trip	40.00	400 00	18,0
	Removed & disposal of debris from site using tractor trolley. At least 1 5Cum per trolley. (Exceleded earth to be stored near by site well covered till backfilling).		1		
2	Removed & disposal of debris from site using tractor trolley. At least 1 5Cum per trolley. (Exceleded earth to be stored near by site well covered till backfilling).	top	40.00	400 00	29.4
3	Removed & disposal of debris from site using tractor trolley. At least 1 50um per trolley. (Excaveled earth to be stored near by site well covered to backfillings). Providing and bying in poston cement concrete with M10. (Cerrient. Coarse Send. 40mm nominal size.	trip Cu Mir.	40.00 7.04	400 00 4,180 00	29 4 129 8
3	Removed & disposal of debris from site using tractor trolley. At least 1 5Cum per trolley. (Exclaveled earth to be stored near by sele evel covered 16 backfilling).  Providing and leying in position cement concrete with M10. (Centent. Coarse Send. 40mm nominal size. Reinforced cement concrete works in Footing, Reft, Column, Fibrang and synter locators.	trip Cu Mir Cu Mir	40.00 7.04 19.53	400 00 4 180 00 6,650 00	29.4 129.8 119.1
3	Removed & disposal of debris from site using tractor trolley. At least 5 SCurn per trolley. (Exclueted earth to be storiet near by site well covered till backfillles). Providing and leying in position cement concrete with M10. (Centent: Coarse Sand. 40mm nominal size Revoluced cement concrete work in Foundation, Fooling, Reft, Column, Florring and smiles locations legit Strength Deformed Bers Reinforcement work with siteal reinforcement bers up including cutting.	trip Cu Mir Cu Mir Ng	40.00 7.04 19.53 1,953.44	400 00 4 180 00 6,650 00 61 00	29 4 129 8 119 57
3	Removed & disposal of debris from site using tractor trolley. At least 1 5Cum per trolley. (Exclaveled earth to be stored near by site uset covered to backfilling). Providing and toping in postedon cement concrete with M10. (Cerrient. Coarse Send. 40mm nominal size Revoluced cement concrete work in Foundation, Footing, Raff, Column, Fiboring and similar locations. High Strongth Deformed Bers. Reinforcement work with siteal reinforcement bers up including cruting. Consisting and situationing including stratum, propping site. (For column Siteal Shuttering to be used).	trep Cu Mir Cu Mir Kg Kg Mir	40.60 7.64 19.53 1,953.44 173.85	400 00 4,180 00 6,650 00 61 00 330 00	29 4 129 8 119 57 1
3 4 5	Remarked & disposal of debris from site using tractor trolley. At least 1 5Cum per trolley. (Excaveled earth to be stored near by set used covered to backfolling.)  Providing and toping in position cement concrete with M10. (Cerrient. Coarse Send. 40mm nominal size Residuced cement concrete work in Foundation, Footing, Raff, Column, Footing and similar locations. High Shringh Deformed Boss Reinforcement work with settle reinforcement bers up including catting. Cerrieting and shuttering including strateing, propping etc. (For column Steel Shuttering to be used). Backfiding using exceeded soil.  Backfiding using exceeded soil.  Brick Meyonary PF of Brick work using first class brick with cement impray. (1.6).	Cu Mr Cu Mr Cu Mr Kg So Mr Cu Mr Cu Mr	40.60 7.64 19.53 1,953.44 173.85 85,17	400 00 4 180 00 6,650 00 61 00 330 00 120 00	29 4 129 1 119 57 1 10 1
3 4 5	Removed & disposal of debris from site using tractor trolley. At least 1 5Cum per trolley. (Exclaveled earth to be stored near by site used covered to backfilling). Providing and laying in posterior connected with M10. (Cerrient. Coarse Send. 40mm nominal size Revoluced cement connecte work in Foundation, Footing, Raff, Column, Flooring and strike locations. Figh Strongth Deformed Bess Reinforcament work with sited reinforcement bers up including cutting. Centering and struttering including strategy, propping etc. (For column Steel Stuttering to be used). Bactifilling using encewhed soil. Strick Neronary. PPF of Brick work work using first class brick with cement migray. (1.6).	Trip Cu Mir Cu Mir Kg So Mir Cu Mir	40.60 7.04 19.53 1,953.44 173.85 85.17 39.45	400 00 4 180 00 6,650 00 61 00 330 00 120 00 5,000 00	29 / 128 / 119 / 57 / 10 / 197 / 44 /
3 4 5	Removed & disposal of debris from site using tractor trolley. At least 1 5Cum per trolley. (Exclaveled earth to be stored near by site used covered to backfilling). Providing and laying in posterior connected with M10. (Cerrient. Coarse Send. 40mm nominal size Revoluced cement connecte work in Foundation, Footing, Raff, Column, Flooring and strike locations. Figh Strongth Deformed Bess Reinforcament work with sited reinforcement bers up including cutting. Centering and struttering including strategy, propping etc. (For column Steel Stuttering to be used). Bactifilling using encewhed soil. Strick Neronary. PPF of Brick work work using first class brick with cement migray. (1.6).	trep Cu Mir Cu Mir Kg So Mir Cu Mir Cu Mir Sq Mir	40.00 7.84 19.53 1,963.44 173.85 85.17 39.45 223.88	400 00 4,180 00 6,650 00 61 00 330 00 120 00 5,000 00 200 00	18,0 29,4 129,8 119,1 57,3 10,1 197,2 44,7 25,7

	No	Approval Type	Status	Approved Date	Approved by / Comment
	1	결재	승인완료	2018.11.20 15:53	ALOK MOHAN(LGEIL Facility Engg. Team/Part Leader) Comment: Ok, For making a R600 Tonner storage room as per PESO (Legal) requirement.  This is required to enhance fire safety level in Factory.  Layout & activity is already reviewed by management & approved.  Rate is approved by GP Team.  This approval is only for R600 Room making, separate approval will be raised for Crane foundation & shifting work.  Budget: Investment Budget 2018
Approval Line	2	결재	승인완 <b>료</b>	2018.11.20 15:57	PANKAJ KHURANA(LGEIL ESH & Facility Engg. Team/Team Leader) Comment: Ok, for R600a storage area as per requirement and compliance.
	3	결재	승인완료	2018.11.20 16:32	박진규(LGEIL FSE Production/책임) Comment: ok. checked.
	4	결재	승인완료	2018.11.20 16:50	DINESH LUNAWAT(LGEIL Planning & Strategy/Team Leader) Comment: Agree. FET Investment Budget-2018. Activity already reviewed & Approved.
	5	겵재	승인완료	2018.11.21 07:53	CHANDRA KANDI(LGEIL Factory Head - Noida/Department Leader Comment: ok, checked
	6	결재	승인완료	2018.11.21 13:57	정재열(LGEIL Noida Manufacturing CFO/Department Leader) Comment : ok
	7	결재	승인완료	2018.11.22 12:44	김태완(LGEIL Noida Manufacturing/상무/President)



# LG ELECTRONICS INDIA PVT. LTD.

## PAYMENT / PETTY CASH CLAIM VOUCHER

Name				e No.					
Dept		Degisr	nation		)ate	D (	) M	M	YY
Please reimburs	se me the following	amount incurred	on Company's	behalf					
Date		PARTICU				F	₹s.	1	P,
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						_		$\dashv$	
						-			
Claimant	Dept. Head	Saction A	uthority	То	tal				
For Accounts u	se only								
Office	Acc	ount Head		Rs. Debit	P.		Cred Rs	it	Ρ,
		-				<u> </u>			
							·	1	
			Received Rs.						
Cashier C	hecked by Mar	nager (Accounts)		Receipie	nt's Singa	ature			

# GP Approved Rate Cadd Nov17 Nov18.pdf
# Sale Contract cadd nov 17 nov 18.pptx

\* EDMS Attributes 
\* Access \* LG Electronics: \* LGEIL REF - Facility Engg. Team 

\* Permission Browse; Download 

\* Permission Browse; Download

akhilesh.raghuwansh 12/20/2018 12:23:55
Product:- CNZ

Details:

Date: 19th Dec'18

Sr.	Part Name	Part No	Asset No.	Model	Shifting	Shifting	Tooling	TQRDCM Score		Remarks	
No					From	То	Infra Score	H2'17	H1'18		
1	Bush Screw	4984JF2001B	-	DC	KS	Ping	89%	А	А	New Tool-Dual Source	
2	Holder Sensor	4930JF3008A	:5	DC	KS	Pioneer	89%	А	А	Replacement Tool	
3	Trim Holder	4930JF2003A	-	DC	Pioneer	Pioneer	89%	Α	А	Replacement Tool	
4	Bush	MBF64884501	-	DC/FF	Globe	Pioneer	89%	Α	А	Replacement Tool-Design Chang	

Reason for New Tool:					
	New Mod	el	Capacity Enhancement	Life Over	Strategic Decision
Reason for Allocation:					
	Replacement Business		Growth Supplier	Machine Availability	Other Supplier Biz Closure

Originator	CMD Incharge	T/L Tooling	HOD Procurement	FSE Procurement

#### **PURCHASE ORDER**

CADD SYSTEMS Block C 58/X1, DDA Flats Dilshad Garden Delhi Delhi 110095 10-Dec-18 LGEIL/FE/PO/612/2018

Kind Attn: Mr. Gaurav Gupta,

This is with reference to the your Competitive quotation submitted to us for Providing Engineering Advisory Services For Making Storage For R600 Storage Along With Boundary Wall

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

Sr.	Description	Unit	Qty	Price	Amount
1	Providing Enginnering Advisory Servises For Making Storage For R 600 Including of below activity:- Site Feasibility Study Making Drawing Supervision of Work BOQ Making	Nos/ Days	9	5.600	50,400
	Sub Total				50,400
	Tax & Freight Extra				As Actual
	Grand Total		OLUMBIA.		50,400

(`) Fifty Thousand Four Hundred Only

1 Site Address LG Electronics India Pvt Ltd,Plot No = 51, Udyog Vihar, Greater

Noida

2 Terms & Conditions Vendor need to sign on daily basis on job slip

Gate Entry is mandatory on Invoice

Original copy of invoice to be raised as per all related

documents.

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

- Please return the copy of this work Order duly signed as a token of order acceptance.

#### **General Terms & Conditions**

1 All Payments shall be transferred electronically to the vendor's account

Thanking You

For LG Electronics India Pvt Ltd

ANAND KUMAR

A.M. -FE

ALOK MOHAN Manager -FE

Excise No :-AAACL1745QXM001 GST:-09AAACL1745Q1Z2 PAN NO:-AAACL1745Q