

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

Local Receipt List

Receipt: Local Receipt List &gt;

Create Payment Submission

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## Header

Payment Submission No. ILPAAZ1711276498  
 Request Date 27-Nov-2017  
 Requested by Kumar, Dushyant (Facility Engg. Team /)  
 Title MAKING ALUMINIUM GLASS PARTITION ENCLOSURE FOR PCB LINE AT A- BUILDING

## 1. Contents

MAKING ALUMINIUM GLASS PARTITION ENCLOSURE FOR PCB LINE AT A- BUILDING

## 2. Payment Summary

Voucher Batch Name: EAIL-FINEPS\_LOCAL-10277-171127-13115

| Accounting Unit | Basic Currency Code | Total      |            | Invest     |            | Expense |         | Supplies |         |
|-----------------|---------------------|------------|------------|------------|------------|---------|---------|----------|---------|
|                 |                     | Order      | Receipt    | Order      | Receipt    | Order   | Receipt | Order    | Receipt |
| Headquarter     | INR                 | 960,759.00 | 960,759.00 | 960,759.00 | 960,759.00 | 0.00    | 0.00    | 0.00     | 0.00    |
| Total           |                     | 960,759.00 | 960,759.00 | 960,759.00 | 960,759.00 | 0.00    | 0.00    | 0.00     | 0.00    |

## Approvals

| Approval Type | Approval Status | Approved Date     | Approver/Comment                                                                    |
|---------------|-----------------|-------------------|-------------------------------------------------------------------------------------|
| APPROVAL      | APPROVED        | 27-Nov-2017 17:08 | KHURANA, PANKAJ Sh. sohan Lal Khurana(Noida HR, ESH & FE/s.g.m.)<br>ok              |
| AGREE         | APPROVING       |                   | HADHA, SANDEEP . CHADHA, SANDEEP MR. PREM PAL CHADHA(Accounting Innovation/manager) |

## Refers

| *Refer          | Department / Position |
|-----------------|-----------------------|
| Kumar, Dushyant | Facility Engg. Team/  |

## File Attach

| File                        | Description |
|-----------------------------|-------------|
| raj.0086.msg [4221440 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. |
|-------------------|----------------------|------------------------------------------------------------------------|-----------------|-------------------|---------------|----------------------|--------------|------------|------------------------|------------------|-------------|
| RAJ ENGINEERING ) | ILDAAZ1711246791     | MAKING ALUMINIUM GLASS PARTITION ENCLOSURE FOR PCB LINE AT A- BUILDING | Headquarter     | Part payment      | INR           | 960,759.00           | 14-Nov-2017  | 960,759.00 |                        | N/A              | 0086        |

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

## Local Receipt List

Receipt: Local Receipt List &gt; Create Payment Submission &gt;

## Voucher Entry

View Order Submission

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## Order Summary

Order Submission No. ILOAA21711246791  
 Order Submission Title MAKING ALUMINIUM GLASS PARTITION ENCLOSURE FOR PCB LINE AT A- BUILDING  
 Payment Condition Post payment

## Voucher Information

Voucher No. 0086  
 Voucher Status APPROVING  
 Payment Submission ILPAA21711276498  
 No.  
 Payment Submission Title MAKING ALUMINIUM GLASS PARTITION ENCLOSURE FOR PCB LINE AT A- BUILDING  
 Voucher Batch Name EAZL-FINEPS\_LOCAL-18277-171127-13115

## Invoice Information

Invoice Type GENERAL INVOICE  
 Invoice No. 0086  
 Invoice Received Date  
 Invoice Date 14-Nov-2017  
 \*Accounting Date 27-Nov-2017  
 Supplier Code INR27626  
 Supplier Name RAJ ENGINEERING  
 Gst No 09AYDP52813E12Q  
 India Tax DFF  
 LGE Name LG Electronics India (PVT.) Ltd  
 LGE Biz-No. AAACL1745Q  
 Invoice Currency INR  
 Payment Term Domestic 30 Days From Invoice Date  
 Payment Method MASS\_PAY  
 Payment Group REGULAR  
 Terms Date/Due Date 14-Nov-2017 13-Dec-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 960,759.00  
 Tax Base Amount 960,759.00

Tax [M2] Purchase (CGST + SGST) 9.0%

| Tax rate code | Tax rate name     | Tax base   | Tax Rate (%) | Tax Amount | Non-deduction Rate(%) | Non-deduction Amount | DFF DFF Auto/Input |
|---------------|-------------------|------------|--------------|------------|-----------------------|----------------------|--------------------|
| UP_SGST_090   | Purchase S-GST 9% | 960,759.00 | 9            | 86,468.31  | 0                     | 0.00                 | AUTO               |
| UP_CGST_090   | Purchase C-GST 9% | 960,759.00 | 9            | 86,468.31  | 0                     | 0.00                 | AUTO               |

(C) Tax Amount Total 172,936.62  
 (D) Non-deduction Amount Total 0.00  
 (E)=A+B+C+D Total Amount 1,133,695.62  
 (F) Agreed Penalty  
 (G)=E+F Payment Amount 1,133,695.62

## Item Information

| Seq.  | Item Type  | Item Name                                                              | HS Code | SAC    | Spec. MakerName | Qty | Unit Price | Item Amount | (H) Item Payment Amount |
|-------|------------|------------------------------------------------------------------------|---------|--------|-----------------|-----|------------|-------------|-------------------------|
| 1     | INVESTMENT | MAKING ALUMINIUM GLASS PARTITION ENCLOSURE FOR PCB LINE AT A- BUILDING |         | 995419 |                 | 1   | 960,759.00 | 960,759.00  | 960,759.00              |
| Total |            |                                                                        |         |        |                 | 1   | 960759     | 960759      | 960759                  |

# Tax/Invoice

PCB INVESTMENT



# RAJ ENGINEERING

(An ISO-9001-2015 Certified Company)

Cop office:- IIIF/105 II FLOOR SEC-3 VAISHALI GHAZIABAD U.P PIN CODE-201010.

Tel:-0120-4155831,+919953306831,7838449696,9958186831

Email:rajengineering51@yahoo.com,rajengineering51@gmail.com

GSTIN:- 09AYDPS2013E1ZQ

Invoice No: 0086

DATE:14/11/2017

M/s LG Electronics India Pvt.Ltd.

51 Udyog Vihar Greater Noida.

GST: 09AAACL1745Q1Z2

| S.No | Job Particulars                                                                 | HSN | SAC    | Unit | Qty.      | Rate. | Amount.    |
|------|---------------------------------------------------------------------------------|-----|--------|------|-----------|-------|------------|
|      | Work Area A Building New PCB Line                                               |     |        |      |           |       |            |
| 1.   | P/F OF MS Structure Support<br>Work For Aluminum Partition /<br>False Ceiling   |     | 995419 | kg   | 16012.655 | 60    | 960759.00  |
|      |                                                                                 |     |        |      |           |       |            |
|      |                                                                                 |     |        |      |           |       |            |
|      |                                                                                 |     |        |      |           |       |            |
|      |                                                                                 |     |        |      |           |       |            |
|      |                                                                                 |     |        |      |           |       |            |
|      |                                                                                 |     |        |      |           |       |            |
|      | Total:                                                                          |     |        |      |           |       | 960759.00  |
|      | CGST:9%                                                                         |     |        |      |           |       | 86468.00   |
|      | SGST:9%                                                                         |     |        |      |           |       | 86468.00   |
|      | GST:18%                                                                         |     |        |      |           |       | 0          |
|      | Sub Total:                                                                      |     |        |      |           |       | 1133695.00 |
|      | Amount in Word: Eleven lac thirty three thousand six hundred ninety five Only/- |     |        |      |           |       |            |

For RAJ ENGINEERING

Authorized Signatory  
Authorized Signatory



# RAJ ENGINEERING

Add:- III F /105 II floor Sec-3 Vaishali Ghaziabad U.P pin code :-201010

Mob-09953306831,09958186831,07838449696

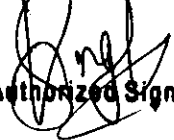
Email:-rajengineering51@yahoo.com,rajengineering51@gmail.com

Website:-raj-engineering.com,rajr.in

## Measurement Summary

|                                                                |                      |
|----------------------------------------------------------------|----------------------|
| 1- MS C Channel Size 75x150mm                                  | 4526.89 Kg.          |
| 2- MS Box pipe Size 60x60mm (467.37+70.62)                     | 537.99 Kg.           |
| 3- MS Base plate                                               | 50.86 Kg.            |
| 4- MS Box pipe Size 49.5x49.5mm<br>(4591.387+1799.021+1029.71) | 7420.118 Kg.         |
| 5- MS Box pipe Size 38x38mm (1253.783+2106.59)                 | 3440.373 Kg.         |
| 6- MS plate                                                    | 36.424 Kg.           |
|                                                                | <u>16012.655 Kg.</u> |

For RAJ ENGINEERING

  
Authorized Signatory

## Measurement Sheet for civil work

LG Electronics India Pvt Ltd, Greater Noida (UP)

A - Building New PCB line.

|                                          |                  |                  |                                                       |                    |       |               |        |      |                   |
|------------------------------------------|------------------|------------------|-------------------------------------------------------|--------------------|-------|---------------|--------|------|-------------------|
| Name of Contractor:                      |                  |                  | RAJ ENGINEERING                                       |                    |       |               |        |      |                   |
| Name of Activity :                       |                  |                  | MS Structure work with<br>Primer & Paint (Applicable) |                    |       | Vendor Code : |        |      |                   |
| S.No.                                    | Date of Activity | Time of Activity | Activity Done                                         | Measurement        |       |               |        |      | Sign of Inspector |
|                                          |                  |                  |                                                       | Lenght             | Width | Height / TK   | Count  | Unit |                   |
| 1.                                       | 11/10/17         |                  | MS C channel 75 X 150                                 |                    |       |               |        |      |                   |
|                                          |                  |                  | Office gangway side                                   | 6.625              | 5     | X 1           | 6.625  | Rmt  | ✓                 |
|                                          |                  |                  | input side Porter side channel                        | 6.370              | 0     | X 1           | 6.370  | Rmt  | ✓                 |
|                                          |                  | 1st              | input side Porter to out put side                     | 7.990              | 2     | X 2           | 15.980 | Rmt  | ✓                 |
|                                          |                  |                  | 2 Set inside in put side.                             | 7.980              | 1     | X 1           | 7.980  | Rmt  | ✓                 |
|                                          |                  |                  |                                                       | 7.975              | 5     | X 1           | 7.975  | Rmt  | ✓                 |
|                                          |                  |                  | 3 Set in put side to out put side.                    | 7.465              | 1     | X 1           | 7.465  | Rmt  | ✓                 |
|                                          |                  |                  |                                                       | 7.460              | 1     | X 1           | 7.460  | Rmt  | ✓                 |
|                                          |                  |                  | 4 Set in put side to out put                          | 7.980              | 1     | X 1           | 7.980  | Rmt  | ✓                 |
|                                          |                  |                  |                                                       | 7.990              | 1     | X 1           | 7.990  | Rmt  | ✓                 |
|                                          |                  |                  | 5 Set in put side to out put                          | 7.985              | 1     | X 1           | 7.985  | Rmt  | ✓                 |
|                                          |                  |                  |                                                       | 7.980              | 1     | X 1           | 7.980  | Rmt  | ✓                 |
|                                          |                  |                  | 6 Set in put side to out put                          | 7.960              | 2     | X 2           | 15.92  | Rmt  | ✓                 |
|                                          |                  |                  | 7 Set in put side to out put                          | 7.980              | 2     | X 2           | 15.96  | Rmt  | ✓                 |
|                                          |                  |                  | 8 Set in put side to out put                          | 7.980              | 2     | X 2           | 15.96  | Rmt  | ✓                 |
|                                          |                  |                  | 9 Set in put side out put                             | 7.415              | 2     | X 2           | 14.83  | Rmt  | ✓                 |
|                                          |                  |                  | 10 Set in put side to out put                         | 7.975              | 2     | X 2           | 15.95  | Rmt  | ✓                 |
|                                          |                  |                  | 11 Set in put side to out put                         | 7.975              | 2     | X 2           | 15.95  | Rmt  | ✓                 |
| Location:- A Buldhy, new P.CB line upper |                  |                  |                                                       | TOTAL = 186.36 Rmt |       |               |        |      |                   |
| Side m/s Channel Fixing work done        |                  |                  |                                                       |                    |       |               |        |      |                   |
| only side work and measurement           |                  |                  |                                                       |                    |       |               |        |      |                   |

Signature of Re-checker

Check ok (R)

30/10/2017

P.T.O

401

## Measurement Sheet for civil work

LG Electronics India Pvt Ltd, Greater Noida (UP)

A Building New PCB Line

| Name of Contractor: |                  |                  | RAJ ENGINEERING                                        |             |       |                                                                                  |        |                     |                   |
|---------------------|------------------|------------------|--------------------------------------------------------|-------------|-------|----------------------------------------------------------------------------------|--------|---------------------|-------------------|
| Name of Activity :  |                  |                  | MS Structure work with<br>Primer & paint (Apple white) |             |       | Vendor Code :                                                                    |        |                     |                   |
| S.No.               | Date of Activity | Time of Activity | Activity Done                                          | Measurement |       |                                                                                  |        |                     | Sign of Inspector |
|                     |                  |                  |                                                        | Length      | Width | Height / TK                                                                      | Count  | Unit                |                   |
|                     | 11/10/17         |                  |                                                        |             |       |                                                                                  |        |                     |                   |
|                     |                  |                  | 12 Set in put side to out put                          | 7.990       | 2     |                                                                                  | 15.980 | Rmt                 |                   |
|                     |                  |                  | 13 Set in put side to out put                          | 7.990       | 2     |                                                                                  | 15.980 | Rmt                 |                   |
|                     |                  |                  | 14 Set in put side to out put                          | 7.990       | 2     |                                                                                  | 15.980 | Rmt                 |                   |
|                     |                  |                  | 15 Set in put side to out put                          | 7.990       | 2     |                                                                                  | 15.980 | Rmt                 |                   |
|                     |                  |                  | 16 Set in put side to out put                          | 8.125       | 2     |                                                                                  | 16.25  | Rmt                 |                   |
|                     |                  |                  |                                                        |             |       | TOTAL =                                                                          | 80.17  | Rmt                 |                   |
|                     |                  |                  |                                                        |             |       | Grand TOTAL Channel $186.36 + 80.17 = 266.53 \text{ Rmt} \times 16.4 \text{ kg}$ |        |                     |                   |
|                     |                  |                  |                                                        |             |       | $= 4371.09 \text{ kg}$                                                           |        |                     |                   |
|                     |                  |                  | Chit (75x150) on catchi                                | 2.50        | 19    | 2                                                                                | 9.5    | Rmt $\times 16.4 =$ | 155.8 kg          |
|                     |                  |                  |                                                        |             |       | Grand TOTAL = 4526.89 kg                                                         |        |                     |                   |
| Location: —         |                  |                  | A Building, New PCB Line Area                          |             |       |                                                                                  |        |                     |                   |
|                     |                  |                  | UPPER Side on catchi M/S                               |             |       |                                                                                  |        |                     |                   |
|                     |                  |                  | Channel fixing work done.                              |             |       |                                                                                  |        |                     |                   |
|                     |                  |                  | Check on 30/10/2017                                    |             |       |                                                                                  |        |                     |                   |

Signature of Re-checker

# Measurement Sheet for civil work

LG Electronics India Pvt Ltd, Greater Noida (UP)

A Building New PCB Line Area (Aluminium Partition Column & Base Plate)

| Name of Contractor: |                  | RAJ ENGINEERING                                                        |                                                                                                          |              |        |             |        |               |                   |
|---------------------|------------------|------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------|--------|-------------|--------|---------------|-------------------|
| Name of Activity:   |                  | MS Structure work with<br>Primer & paint (Applicable)<br>Activity Done |                                                                                                          | Vendor Code: |        |             |        |               |                   |
| S.No.               | Date of Activity | Time of Activity                                                       | Activity Done                                                                                            | Measurement  |        |             |        |               | Sign of Inspector |
|                     |                  |                                                                        |                                                                                                          | Lenght       | Width  | Height / TK | Count  | Unit          |                   |
| 1                   | 12/10/17         |                                                                        | MS Box Pipe 60X60X2.6mm<br>Microwave Side Column from<br>office gangway to microwave packing<br>machine. | 3.210        | X 16   | No          | 51.36  | Rmt           |                   |
|                     |                  |                                                                        | R.2 Side Column from office<br>gangway to Packing machine                                                | 3.210        | X 16   | No          | 51.36  | Rmt           |                   |
|                     |                  |                                                                        |                                                                                                          | Total =      |        |             | 102.72 | Rmt X 4.55 kg | 467.37 kg         |
| 2                   |                  |                                                                        | MS Box Pipe 60X60X3.2mm thick.<br>input side microwave side column no. 1, 2                              | 3.210        | X 2    |             | 6.42   | Rmt           |                   |
|                     |                  |                                                                        | input side R.2 side column no. 1, 2                                                                      | 3.210        | X 2    |             | 6.42   | Rmt           |                   |
|                     |                  |                                                                        |                                                                                                          | Total        |        |             | 12.84  | Rmt X 5.5 kg  | 70.62 kg          |
| 3                   |                  |                                                                        | MS Base Plate (Form Column Bottom<br>Side) microwave & R.2 side.<br>8mm thick                            | 1.50         | X 1.50 | X 36 No     | 0.81   | Sqm X 62.8 kg | 50.86 kg          |
| Location:           |                  |                                                                        | A Building New PCB Line                                                                                  |              |        |             |        |               |                   |
|                     |                  |                                                                        | Aluminium Partition Spot Column Ring work etc.                                                           |              |        |             |        |               |                   |

Signature of Re-checker

admeasured checkan  
30/10/2017



| Measurement Sheet for civil work                 |                  |                         |                                            |             |       |              |        |      |                        |
|--------------------------------------------------|------------------|-------------------------|--------------------------------------------|-------------|-------|--------------|--------|------|------------------------|
| LG Electronics India Pvt Ltd, Greater Noida (UP) |                  |                         |                                            |             |       |              |        |      |                        |
| A Building New p.c.s line.                       |                  |                         |                                            |             |       |              |        |      |                        |
| Name of Contractor:                              |                  | RA ENGINEERING          |                                            |             |       |              |        |      |                        |
| Name of Activity:                                |                  | M/S Structure work with |                                            |             |       | Vendor Code: |        |      |                        |
| S.N.                                             | Date of Activity | Time of Activity        | Activity Done                              | Measurement |       |              |        |      | Signature of Inspector |
|                                                  |                  |                         |                                            | Length      | Width | Height / Tk  | Count  | Unit |                        |
| 1-                                               | 12/10/17         |                         | Horizontal support fixing                  |             |       |              |        |      |                        |
|                                                  |                  |                         | (M/S Iron pipe size 49.5x49.5x2.9mm thick) |             |       |              |        |      |                        |
|                                                  |                  |                         | Input side 1st Block                       | 7.575       | X 9   |              | 68.175 |      | Rm                     |
|                                                  |                  |                         | Extra Box Pipe                             | 2           | 3.770 | X 1          | 3.77   |      | Rm                     |
|                                                  |                  |                         | 2nd Block 1st part                         | 3           | 3.745 | X 1          | 3.745  |      | Rm                     |
|                                                  |                  |                         | 2nd part                                   | 4           | 3.220 | X 9          | 28.98  |      | Rm                     |
|                                                  |                  |                         | 3rd Block 1st part                         | 5           | 4.275 | X 9          | 28.475 |      | Rm                     |
|                                                  |                  |                         | 2nd part                                   | 6           | 4.125 | X 9          | 37.125 |      | Rm                     |
|                                                  |                  |                         | 4th Block 1st part                         | 7           | 3.390 | X 9          | 30.51  |      | Rm                     |
|                                                  |                  |                         | 2nd part                                   | 8           | 3.815 | X 9          | 34.335 |      | Rm                     |
|                                                  |                  |                         | 5th Block 1st part                         | 9           | 3.665 | X 9          | 32.985 |      | Rm                     |
|                                                  |                  |                         | 2nd part                                   | 10          | 3.775 | X 9          | 33.975 |      | Rm                     |
|                                                  |                  |                         | 6th Block 1st part                         | 11          | 3.725 | X 9          | 33.525 |      | Rm                     |
|                                                  |                  |                         | 2nd part                                   | 12          | 3.750 | X 9          | 33.75  |      | Rm                     |
|                                                  |                  |                         | 7th Block 1st part                         | 13          | 3.750 | X 9          | 33.75  |      | Rm                     |
|                                                  |                  |                         | 2nd part                                   | 14          | 3.755 | X 9          | 33.795 |      | Rm                     |
|                                                  |                  |                         | 8th Block 1st part                         | 15          | 3.735 | X 9          | 33.615 |      | Rm                     |
|                                                  |                  |                         | 2nd part                                   | 16          | 3.750 | X 9          | 33.75  |      | Rm                     |
|                                                  |                  |                         | 9th Block 1st part                         | 17          | 3.760 | X 9          | 33.84  |      | Rm                     |
|                                                  |                  |                         | 2nd part                                   | 18          | 3.720 | X 9          | 33.57  |      | Rm                     |
|                                                  |                  |                         | Fixing work done                           | 19          | 3.745 | X 9          | 33.705 |      | Rm                     |
| Location:- A Building 0th Block                  |                  |                         |                                            | 16          | 3.750 | X 9          | 33.75  |      | Rm                     |
| New P.C.B. Line Room                             |                  |                         |                                            | 17          | 3.760 | X 9          | 33.84  |      | Rm                     |
| Roof Area M/S structure                          |                  |                         |                                            | 18          | 3.720 | X 9          | 33.57  |      | Rm                     |
| Fixing work done                                 |                  |                         |                                            | 19          | 3.745 | X 9          | 33.705 |      | Rm                     |

Signature of Re-checker

only side work Total  
and measurement  
all

615.375 Rm

30/10/2017

P.T.O



## Measurement Sheet for civil work

LG Electronics India Pvt Ltd, Greater Noida (UP)

A Building New PCB Line

Name of Contractor: RA ENGINEERING

Name of Activity: MS structure work with  
Primer & paint (Applicable)  
Activity Done

Vendor Code:

| S.N.                          | Date of Activity | Time of Activity | Measurements                               | Measurements |       |             | Unit   | Sign of Inspector |
|-------------------------------|------------------|------------------|--------------------------------------------|--------------|-------|-------------|--------|-------------------|
|                               |                  |                  |                                            | Length       | Width | Height / Tk | Count  |                   |
| 1-                            | 12/10/17         |                  | Horizontal Support (49.5x49.5x2.9mm thick) |              |       |             |        |                   |
|                               |                  | 10th Block       | 1st Part (20)                              | 3.750        | 0.9   |             | 33.48  | Rmt               |
|                               |                  |                  | 2nd Part (21)                              | 3.735        | 0.9   |             | 33.615 |                   |
|                               |                  | 11th Block       | 1st Part (22)                              | 3.760        | 0.9   |             | 28.84  |                   |
|                               |                  |                  | 2nd Part (23)                              | 3.755        | 0.9   |             | 33.795 |                   |
|                               |                  | 12th Block       | 1st Part (24)                              | 3.750        | 0.9   |             | 33.45  |                   |
|                               |                  |                  | 2nd Part (25)                              | 3.730        | 0.9   |             | 33.57  |                   |
|                               |                  | 13th Block       | 1st Part (26)                              | 3.740        | 0.9   |             | 33.66  |                   |
|                               |                  |                  | 2nd Part (27)                              | 3.760        | 0.9   |             | 28.84  |                   |
|                               |                  | 14th Block       | 1st Part (28)                              | 3.750        | 0.9   |             | 33.75  |                   |
|                               |                  |                  | 2nd Part (29)                              | 3.585        | 0.9   |             | 32.265 |                   |
|                               |                  | 15th Block       | 1st Part (30)                              | 3.900        | 0.9   |             | 35.1   |                   |
|                               |                  |                  | 2nd Part (31)                              | 3.740        | 0.9   |             | 33.66  |                   |
|                               |                  | 16th Block       | 1st Part (32)                              | 3.725        | 0.9   |             | 33.525 |                   |
|                               |                  |                  | 2nd Part (33)                              | 3.765        | 0.9   |             | 33.805 |                   |
|                               |                  | 17th Block       | 1st Part (34)                              | 3.720        | 0.9   |             | 33.48  |                   |
|                               |                  |                  | 2nd Part (35)                              | 1.835        | 0.9   |             | 7.515  |                   |
| Locations: A Building New PCB |                  |                  |                                            |              |       |             |        |                   |
| Line Room - Roof Area m/s     |                  |                  |                                            |              |       |             |        |                   |
| Bar Pipe Fixing work done     |                  |                  |                                            |              |       |             |        |                   |
| Sub total =                   |                  |                  |                                            |              |       |             |        |                   |
| Total =                       |                  |                  |                                            |              |       |             | 512.73 |                   |
| 615.375 + 512.73 = 1128.105   |                  |                  |                                            |              |       |             |        |                   |

Signature of Re-checker

ONLY table work done.

Measurement checked

30/10/2017

# Measurement Sheet for civil work

401

LG Electronics India Pvt Ltd, Greater Noida (UP)

A Building New PCB line Row C Area n/s Cross Pipe Fixing work

|                                                           |                  |                  |                                                    |             |       |               |        |      |                   |
|-----------------------------------------------------------|------------------|------------------|----------------------------------------------------|-------------|-------|---------------|--------|------|-------------------|
| Name of Contractor:                                       |                  |                  | RAJ ENGINEERING                                    |             |       |               |        |      |                   |
| Name of Activity :                                        |                  |                  | MS Structure work with primer & paint (Applicable) |             |       | Vendor Code : |        |      |                   |
| S.No.                                                     | Date of Activity | Time of Activity | Activity Done                                      | Measurement |       |               |        |      | Sign of Inspector |
|                                                           |                  |                  |                                                    | Lenght      | Width | Height / TK   | Count  | Unit |                   |
|                                                           | 12/10/17         |                  | MS Box Pipe 49.5 X 49.5 X 2.9 mm thick             |             |       |               |        |      |                   |
|                                                           |                  | Cross            | MS Structure Horizontal support                    |             |       |               |        |      |                   |
|                                                           |                  |                  | 1st Row To 34 Row                                  | 12.290      | 0.34  | Nos           | 417.86 | Rmt  |                   |
|                                                           |                  |                  | 2nd Row Upper Side Pipe                            | 12.400      | 1     | Nos           | 12.400 | Rmt  |                   |
|                                                           |                  |                  | 2nd Row Extra Support                              | ① 1.165     | 1     |               | 1.165  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ② 1.185     | 1     |               | 1.185  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ③ 1.155     | 1     |               | 1.155  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ④ 1.200     | 1     |               | 1.200  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ⑤ 1.180     | 1     |               | 1.180  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ⑥ 1.185     | 1     |               | 1.185  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ⑦ 1.190     | 1     |               | 1.190  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ⑧ 1.175     | 1     |               | 1.175  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ⑨ 1.180     | 1     |               | 1.180  | Rmt  |                   |
|                                                           |                  |                  |                                                    | ⑩ 1.145     | 1     |               | 1.145  | Rmt  |                   |
| Location :- A Building New P.C.B. line                    |                  |                  |                                                    | Total =     |       |               | 442.02 | Rmt  | X 4.07 Kg / Rmt   |
| Aluminium Partitions Cross n/s Box Pipe Fixing work done. |                  |                  |                                                    |             |       |               |        |      |                   |
|                                                           |                  |                  |                                                    |             |       |               |        |      |                   |

Signature of Re-checker

only side work and measurement  
 Checkmate  
 30/10/2017



**LG Electronics India Pvt Ltd, Greater Noida (UP)**

## A Building New PCB Line.

|                    |  |  |                                                        |
|--------------------|--|--|--------------------------------------------------------|
| Name of Activity : |  |  | ms structure work with<br>primer & paint (Apply white) |
|--------------------|--|--|--------------------------------------------------------|

Vendor Code :

| S.No. | Date of Activity | Time of Activity |
|-------|------------------|------------------|
|-------|------------------|------------------|

## Measurement

Sign of  
Inspector

|     |          |                                                                                   |
|-----|----------|-----------------------------------------------------------------------------------|
| 1 - | 12/10/17 | MS Box Ripehags x 4.5 x 2.9 m. w.<br>fixing in Aluminium partition<br>upper side. |
|-----|----------|-----------------------------------------------------------------------------------|

Lenght

Width

Height / TK

|       |
|-------|
| Count |
|-------|

Unit

Microwave Side Partition  
R2 Side Partition

126.500 x

|             |
|-------------|
| 126.500 Rmt |
| 126.500 Rmt |

|    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
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| 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160 | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180 | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 | 201 | 202 | 203 | 204 | 205 | 206 | 207 | 208 | 209 | 210 | 211 | 212 | 213 | 214 | 215 | 216 | 217 | 218 | 219 | 220 | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 230 | 231 | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 240 | 241 | 242 | 243 | 244 | 245 | 246 | 247 | 248 | 249 | 250 | 251 | 252 | 253 | 254 | 255 | 256 | 257 | 258 | 259 | 260 | 261 | 262 | 263 | 264 | 265 | 266 | 267 | 268 | 269 | 270 | 271 | 272 | 273 | 274 | 275 | 276 | 277 | 278 | 279 | 280 | 281 | 282 | 283 | 284 | 285 | 286 | 287 | 288 | 289 | 290 | 291 | 292 | 293 | 294 | 295 | 296 | 297 | 298 | 299 | 300 | 301 | 302 | 303 | 304 | 305 | 306 | 307 | 308 | 309 | 310 | 311 | 312 | 313 | 314 | 315 | 316 | 317 | 318 | 319 | 320 | 321 | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 330 | 331 | 332 | 333 | 334 | 335 | 336 | 337 | 338 | 339 | 340 | 341 | 342 | 343 | 344 | 345 | 346 | 347 | 348 | 349 | 350 | 351 | 352 | 353 | 354 | 355 | 356 | 357 | 358 | 359 | 360 | 361 | 362 | 363 | 364 | 365 | 366 | 367 | 368 | 369 | 370 | 371 | 372 | 373 | 374 | 375 | 376 | 377 | 378 | 379 | 380 | 381 | 382 | 383 | 384 | 385 | 386 | 387 | 388 | 389 | 390 | 391 | 392 | 393 | 394 | 395 | 396 | 397 | 398 | 399 | 400 | 401 | 402 | 403 | 404 | 405 | 406 | 407 | 408 | 409 | 410 | 411 | 412 | 413 | 414 | 415 | 416 | 417 | 418 | 419 | 420 | 421 | 422 | 423 | 424 | 425 | 426 | 427 | 428 | 429 | 430 | 431 | 432 | 433 | 434 | 435 | 436 | 437 | 438 | 439 | 440 | 441 | 442 | 443 | 444 | 445 | 446 | 447 | 448 | 449 | 450 | 451 | 452 | 453 | 454 | 455 | 456 | 457 | 458 | 459 | 460 | 461 | 462 | 463 | 464 | 465 | 466 | 467 | 468 | 469 | 470 | 471 | 472 | 473 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

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0.31 V

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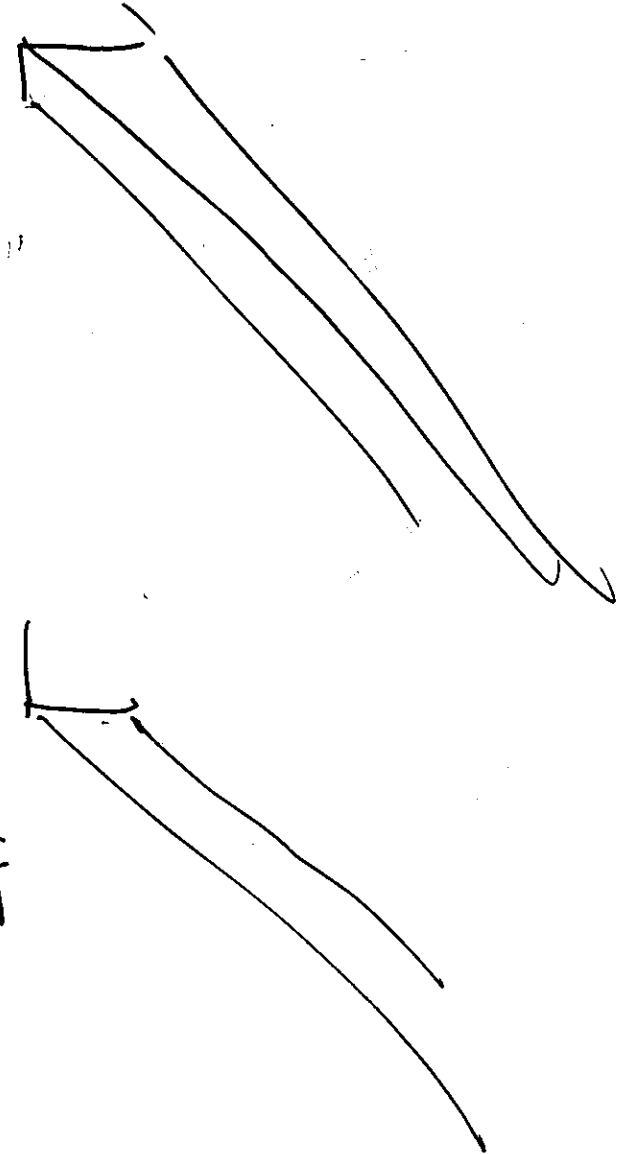
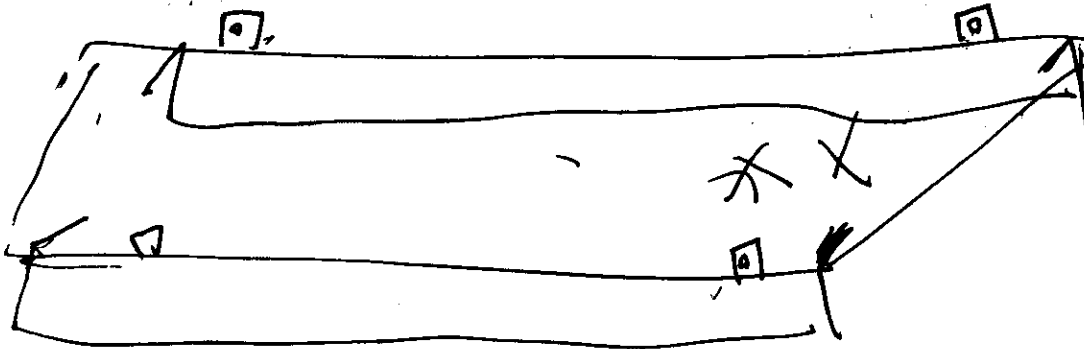
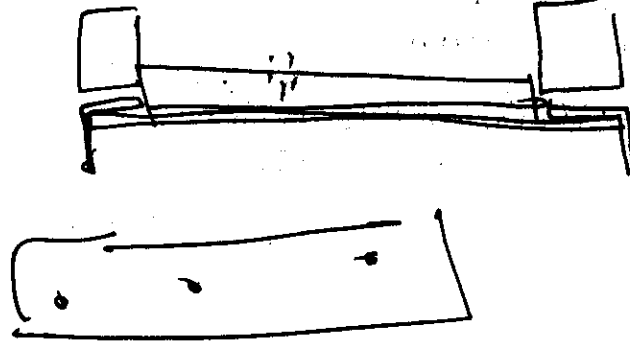
Location: - ABUILBY, New PCB line

|                                             |  |  |
|---------------------------------------------|--|--|
| Admonian upper Side M/S Box Pape= Early med |  |  |
| done                                        |  |  |

only side work and measure

Checked RL  
30/10/2017

Signature of Re-checker





# Measurement Sheet for civil work

LG Electronics India Pvt Ltd, Greater Noida (UP)

A Building New PCB Line

| Name of Contractor:                  |                  |                  | RAJ ENGINEERING                                      |             |               |                                 |       |      |                   |
|--------------------------------------|------------------|------------------|------------------------------------------------------|-------------|---------------|---------------------------------|-------|------|-------------------|
| Name of Activity :                   |                  |                  | MS Structure with primer & paint (Apple white paint) |             | Vendor Code : |                                 |       |      |                   |
| S.No.                                | Date of Activity | Time of Activity | Activity Done                                        | Measurement |               |                                 |       |      | Sign of Inspector |
|                                      |                  |                  |                                                      | Lenght      | Width         | Height / TK                     | Count | Unit |                   |
| 1-                                   | 12/10/12         |                  | MS Box Pipe 38x38x2.9mm Thick                        |             |               |                                 |       |      |                   |
|                                      |                  |                  | input side 1st Row Vertical Support of MS structure  | 3.950 X 5   | NOX           |                                 | 19.75 | Rmt  |                   |
|                                      |                  |                  |                                                      | 1.155 X 5   | NOX           |                                 | 0.775 | Rmt  |                   |
|                                      |                  |                  |                                                      | 1.90 X 5    | NOX           |                                 | 0.95  | Rmt  |                   |
|                                      |                  |                  | input side 2nd Row Vertical Support                  | 3.850 X 5   | NOX           |                                 | 19.25 | Rmt  |                   |
|                                      |                  |                  |                                                      | 1.155 X 5   | NOX           |                                 | 0.775 | Rmt  |                   |
|                                      |                  |                  |                                                      | 1.90 X 5    | NOX           |                                 | 0.95  | Rmt  |                   |
|                                      |                  |                  | input side 3rd Row TO 34 NO Row Vertical Support     | 3.900 X 160 | NOX           |                                 | 624   | Rmt  |                   |
|                                      |                  |                  |                                                      | 1.155 X 160 | NOX           |                                 | 24.8  | Rmt  |                   |
|                                      |                  |                  |                                                      | 1.90 X 160  | NOX           |                                 | 30.4  | Rmt  |                   |
| Location:- A Building, New PCB Line  |                  |                  |                                                      | Total =     |               | 721.65 Rmt X 3.03kg = 2186.59kg |       |      |                   |
| MS structure & SPOT fixing work etc. |                  |                  |                                                      |             |               | only side work not measured     |       |      |                   |
|                                      |                  |                  |                                                      |             |               | check by R                      |       |      |                   |

Signature of Re-checker

30/10/2011



**LG Electronics India Pvt Ltd, Greater Noida (UP)**

A Building new PCB line. upper catchment area 75x150 channel

Joint Plate Fixing work

Vendor Code :

| S.No. | Date of Activity | Time of Activity | Activity Done                                                   | Measurement |       |             |                     |                  | Sign of Inspector |
|-------|------------------|------------------|-----------------------------------------------------------------|-------------|-------|-------------|---------------------|------------------|-------------------|
|       |                  |                  |                                                                 | Lenght      | Width | Height / TK | Count               | Unit             |                   |
|       | 12/10/17         |                  | primer & paint (Apply white)                                    |             |       |             |                     |                  |                   |
|       |                  |                  | A.<br>Plain MS Plate 5 mm thick<br>use in C Channel joint plate | ✓           | ✓     | ✓           |                     |                  |                   |
|       |                  |                  |                                                                 | 100X        | 290 X | 32 No       | <del>0.84 ton</del> |                  |                   |
|       |                  |                  |                                                                 |             |       |             | 0.928 ton           | X 39.25 kg / 50m |                   |
|       |                  |                  |                                                                 |             |       |             | <u>36.424 kg.</u>   |                  |                   |

only side work and messermut

Checked by

30/10/2017

Location:- A Building, New PCB Line.  
~~10~~ ~~100~~ R. UPPER SIDE Channel  
 Joint m/s Plate fixing work done.

Signature of Re-checker



ESIC

Employee's State Insurance Corporation

Insurance

0

Certificate of Payment

## Transaction Details

\* Required Fields

|                        |                         |
|------------------------|-------------------------|
| Transaction status:    | Completed successfully. |
| Employer's Code No:    | 67000587090001001       |
| Employer's Name:       | RAJ ENGINEERING         |
| Challan Period:        | Sep-2017                |
| Challan Number :       | 08717128638148          |
| Challan Created Date   | 09-11-2017 18:15:57     |
| Challan Submitted Date | 10-11-2017 12:42:26     |
| Amount Paid:           | 10016.00                |
| Transaction Number:    | CPB4042930              |

Print

Close

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For RAJ ENGINEERING

Authorized Signatory

FOR BATE ENGINEERING

UNLICENSED SUBSIDIARY



**COMBINED CHALLAN OF A/C NO. 01, 02, 10, 21 & 22 (With ECR)**  
**EMPLOYEES' PROVIDENT FUND ORGANISATION**

TRRN: 4351711003229

Establishment Code & Name : MRMRT1620505000 RAJ ENGINEERING

Dues for the wage month of : September 2017

Address : IIIRD F/105, IIND FLOOR, SECTOR-3 VAISHALI GHAZIABAD, GHAZIABAD, GHAZIABAD, UTTAR PRADESH

|                     |          |          |          |
|---------------------|----------|----------|----------|
|                     | EPF      | EPS      | EDLI     |
| Total Subscribers : | 14       | 14       | 14       |
| Total Wages :       | 1,21,964 | 1,21,964 | 1,21,964 |

| SL.                                                                | PARTICULARS                      | A/C.01 (Rs.) | A/C.02 (Rs.) | A/C.10 (Rs.) | A/C.21 (Rs.) | A/C.22 (Rs.) | TOT  |
|--------------------------------------------------------------------|----------------------------------|--------------|--------------|--------------|--------------|--------------|------|
| 1                                                                  | Administration Charges           | 0            | 1,037        | 0            | 0            | 200          | 1,2  |
| 2                                                                  | Employer's Share Of Contribution | 4,473        | 0            | 10,163       | 610          | 0            | 15,2 |
| 3                                                                  | Employee's Share Of Contribution | 14,636       | 0            | 0            | 0            | 0            | 14,6 |
| Grand Total : Thirty-One Thousand One Hundred Nineteen Rupees Only |                                  |              |              |              |              |              | 31,1 |

*( Only for offline payment in case permitted by EPFO )*

**FOR BANKS USE ONLY**

Amount Received Rs. \_\_\_\_\_  
 Date of presentation of Cheque/DD \_\_\_\_\_  
 Date of Realisation of Cheque/DD \_\_\_\_\_  
 SBI Branch Name \_\_\_\_\_  
 SBI Branch Code \_\_\_\_\_

**FOR ESTABLISHMENT USE ONLY (To be manually filled by Employer)**

Cheque/DD No. \_\_\_\_\_ Date: \_\_\_\_\_  
 Cheque/DD drawn bank &  
 Name of the Depositor \_\_\_\_\_  
 Date of Deposit \_\_\_\_\_ Mobile No. \_\_\_\_\_  
 Signature of the \_\_\_\_\_

(This is a system generated challan on 09-NOV-2017 15:48, the particulars shown in this challan are populated from the Electronic Challan Cum Return (ECR) uploaded by the establishment for the specified month and year.

Note :- The following amounts are being remitted directly by Government of India on account of PMRPY and PMPRPY-

|                                                  |        |
|--------------------------------------------------|--------|
| A) A/C no 1 (Employer share) ( Rs.) -            | 0      |
| B) A/C no 10 (Pension fund) ( Rs.) -             | 0      |
| C) Total (A + B ) ( Rs.) -                       | 0      |
| D) Total remittance by Employer ( Rs.) -         | 31,119 |
| E) Total amount of uploaded ECR (C + D) ( Rs.) - | 31,119 |

For RAJ ENGINEERING

Authorized Signature ,

Home (/epfo/home?\_HDIV\_STATE\_=6-39-7FAFD9A760DC3D484D03E9AD684D20A8)

/ ECR Home Page (/epfo/egr/egrEstHomePage?\_HDIV\_STATE\_=6-38-7FAFD9A760DC3D484D03E9AD684D20A8)

/ Challan Payment Response



**Transaction Successful**

**Payment Details:**

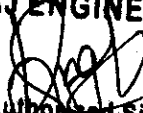
|                 |                        |
|-----------------|------------------------|
| Bank            | State Bank of India    |
| TRRN            | 4351711003229          |
| CRN             | 002101117815233        |
| Paid Amount (₹) | 31119                  |
| Payment Status  | Transaction Successful |

Click here [Home \(/epfo/home?\\_HDIV\\_STATE\\_=6-40-7FAFD9A760DC3D484D03E9AD684D20A8\)](#)  
to go to home page.

Designed, Developed and Hosted by: Employees' Provident Fund Organisation, India

Last Updated Fri Nov 03, 2017 (PV 1.2.5)

**For RAJ ENGINEERING**

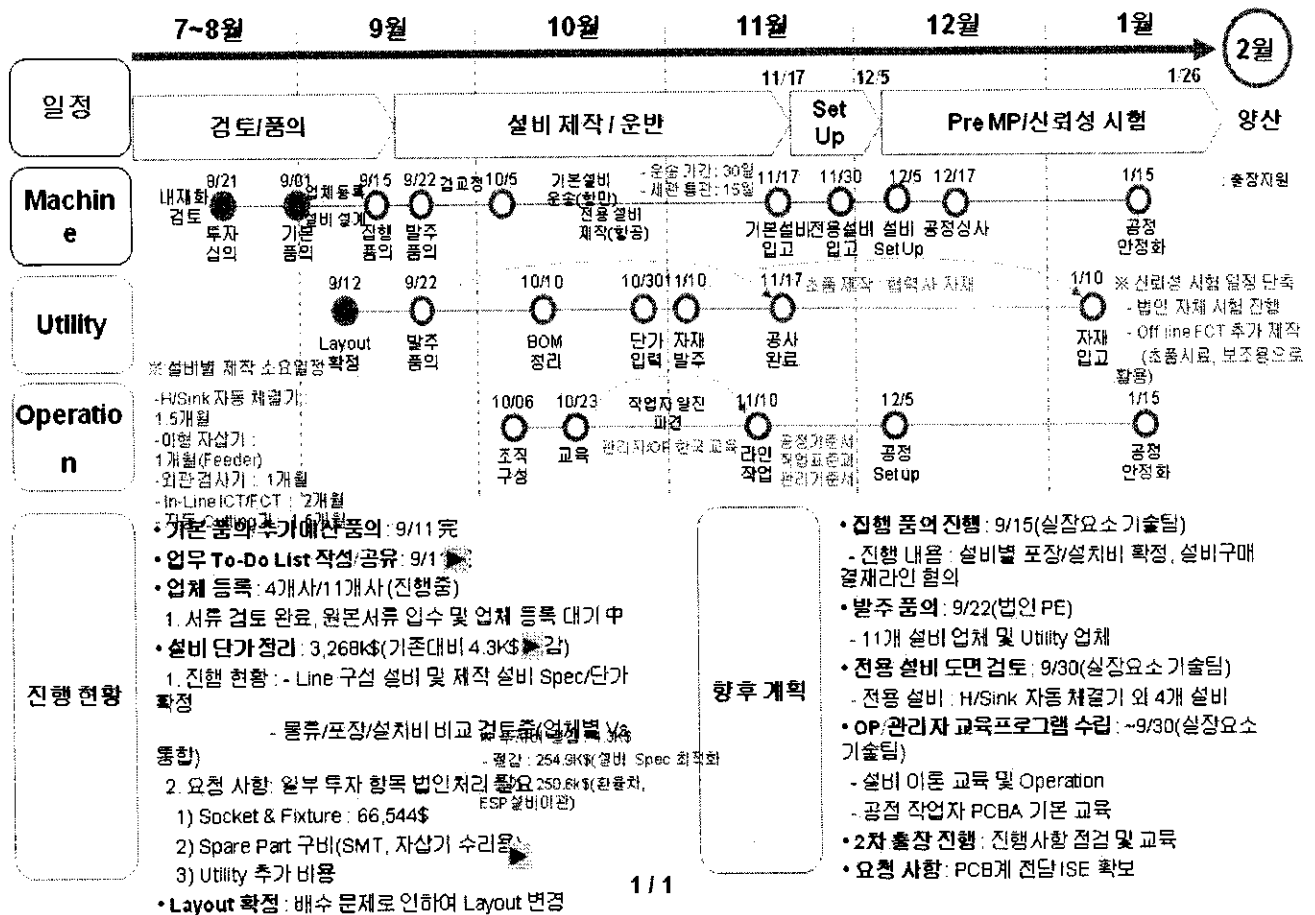
  
Authorized Signatory

2019.01.08 15:00

FOR BATE ENGINEERING

## 인도 노이다법인 PCBA 로컬화

'17.9.14 실장요소기술팀

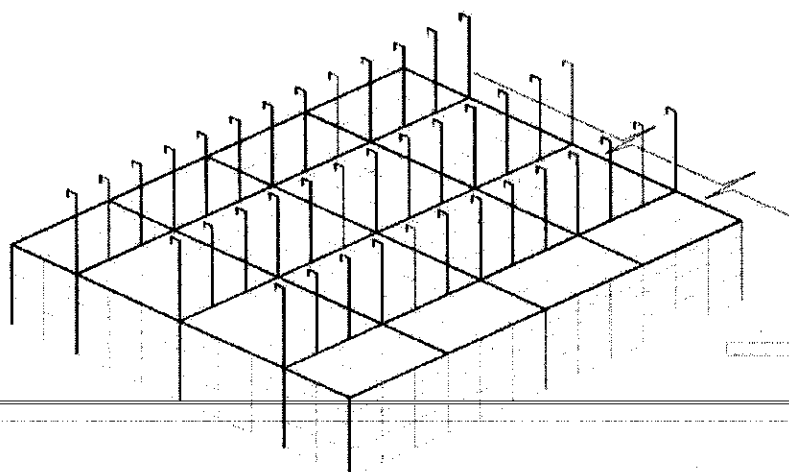


## HQ Approval Line For PCB Line Installation

| Approval Line | Approval Type | Status | Approved Date      | Approved By / Comment                                                                     |
|---------------|---------------|--------|--------------------|-------------------------------------------------------------------------------------------|
|               | 결재            | 승인완료   | 1 Sep. 2017 13:11  | 이윤재(LGEE, VSE Planning/책임)<br>Comment :<br>확인합니다. 유효자산 감소가 9.6억 계획사 실제 cash out 29.1 억입니다 |
|               | 결재            | 승인완료   | 2 Sep. 2017 14:46  | 김재환(LGEE, Noide Manufacturing/책임)<br>Comment :<br>PCB내재화 초기안정화로써 사전준비하겠습니다                |
|               | 결재            | 승인완료   | 4 Sep. 2017 11:49  | 김수철(LGEE, CFO/상무)<br>Comment :<br>합의합니다                                                   |
|               | 별첨            | 승인완료   | 4 Sep. 2017 17:31  | 서영광(RAC, 기획관리팀/책임)<br>Comment :<br>확인합니다                                                  |
|               | 별첨            | 승인완료   | 4 Sep. 2017 14:12  | 하중업(부품솔루션기획관리팀/책임)<br>Comment :<br>확인합니다                                                  |
|               | 별첨            | 승인완료   | 5 Sep. 2017 03:21  | 김영국(에어솔루션기획관리팀/책임)<br>Comment :<br>확인합니다                                                  |
|               | 별첨            | 승인완료   | 5 Sep. 2017 01:56  | 정형제(키친어플라이언스기획관리팀/책임)<br>Comment :<br>확인합니다                                               |
|               | 결재            | 승인완료   | 5 Sep. 2017 10:32  | 김여권(H&A, 기획관리팀/책임)<br>Comment :<br>확인합니다                                                  |
|               | 결재            | 승인완료   | 5 Sep. 2017 11:58  | 박승태(RAC, BD/상무)<br>Comment :<br>합의합니다                                                     |
|               | 별첨            | 승인완료   | 5 Sep. 2017 12:12  | 김창호(부품솔루션사업부/상무)<br>Comment :<br>확인                                                       |
|               | 별첨            | 승인완료   | 5 Sep. 2017 12:05  | 이강규(에어솔루션사업부/부사장)<br>Comment :<br>ok                                                      |
|               | 별첨            | 승인완료   | 6 Sep. 2017 02:02  | 박영일(키친어플라이언스사업부/부사장)<br>Comment :<br>확인                                                   |
|               | 별첨            | 승인완료   | 6 Sep. 2017 03:12  | 박정구(글로벌생산부문 기획FD/상무)                                                                      |
|               | 별첨            | 승인완료   | 6 Sep. 2017 02:28  | 김근태(H&A, 기획관리FD/전무)<br>Comment :<br>확인                                                    |
|               | 별첨            | 승인완료   | 7 Sep. 2017 04:43  | 김형욱(경영기획/관리FD/전무)<br>Comment :<br>확인                                                      |
|               | 결재            | 승인완료   | 7 Sep. 2017 07:00  | 한주우(글로벌생산부문/부사장)<br>Comment :<br>OK                                                       |
|               | 결재            | 승인완료   | 11 Sep. 2017 02:45 | 송대현(H&A, 사업본부/사장/본부장)<br>Comment :<br>ok.                                                 |
|               | 통의            | 승인완료   | 11 Sep. 2017 07:19 | 정도원(CFO, 부문/사장/CFO)                                                                       |

Sale Contract & GP Approved BOQ :-

### MS Structure Support & Aluminum Partition Section Detail



50x50x3.6 BOX PIPE

40X40X2.9 BOX PIPE

[illegible]

## Room Making For Enclosure Of PCB Line

| Contract          |                                                                  |
|-------------------|------------------------------------------------------------------|
| Contract Number : | IL-CT170900096                                                   |
| Contract Date :   | 2017 / 09 / 23<br>(YYYY/MM/DD)                                   |
| Contract Name :   | Aluminum Enclosure with False Ceiling for PCB Line at A Building |

Buyer : LG Electronics India Private Limited  
A Wing , ( 3rd Floor ) , D -3 District center ,  
Saket , New Delhi -110017  
CEO : Kim, Kiwan

Supplier : RAJ ENGINEERING  
III rd F/105 SECOND FLOOR SECTOR-3  
VASHALI GHAZIABAD-201010  
Representative :

|                 |                                              |
|-----------------|----------------------------------------------|
| Contract Amount | (INR) 7,660,088.00                           |
| Contract Period | 2017 / 09 / 23 - 2017 / 12 / 31 (YYYY/MM/DD) |

Attachment

| File Name                                                                                                               | File Size |
|-------------------------------------------------------------------------------------------------------------------------|-----------|
| <input checked="" type="checkbox"/> Quotation of Aluminum Enclosure ( 146 m x 12.35 m ) For PCB Line at A Building.xlsx | 36.92 KB  |

1 files, 36.92 KB

Download Download All

GP Approved Rate



## Sale Contract Of False Ceiling Work For PCB Line

| Contract                                                                                                                                                                                                                                                             |                                                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Contract Number :                                                                                                                                                                                                                                                    | IL-CT171000001                                                                      |
| Contract Date :                                                                                                                                                                                                                                                      | 2017 / 10 / 03<br>(YYYY/MM/DD)                                                      |
| Contract Name :                                                                                                                                                                                                                                                      | P/F Microlook False Ceiling Tile<br>With Shiloutee Grid at Enclosure<br>of PCB Line |
| Buyer : LG Electronics India Private Limited<br>A Wing , ( 3rd Floor ) , D -3 District center ,<br>Saket , New Delhi -110017<br>CEO : Kim, Kiwan<br>Supplier : RAJ ENGINEERING<br>III rd F/105 SECOND FLOOR SECTOR-3<br>VASHALI GHAZIABAD-201010<br>Representative : |                                                                                     |
| Contract Amount                                                                                                                                                                                                                                                      | (INR) 2,261,175.00                                                                  |
| Contract Period                                                                                                                                                                                                                                                      | 2017 / 10 / 03 - 2017 / 12 / 31 (YYYY/MM/DD)                                        |
| Attachment                                                                                                                                                                                                                                                           |                                                                                     |
| File Name                                                                                                                                                                                                                                                            | File Size                                                                           |
| <input checked="" type="checkbox"/> Quotationof Micro Look False Ceiling.xlsx                                                                                                                                                                                        | 35.8 KB                                                                             |
| Download Download All                                                                                                                                                                                                                                                |                                                                                     |

GP Approved Rate  Microsoft Office Excel Worksheet

## Aluminum Enclosure ( 146 m x 12.35 m ) For PCB Line at A Building

|     |                                            |                                                                                                                                                                                                         |      |       | Raj Engineering |           |
|-----|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|-----------------|-----------|
| Sr. | Description                                | Specification                                                                                                                                                                                           | Unit | Qty   | Rate            | Amount    |
| 1   | Aluminum Partition with Glass & Nova Board | Jindal Make Aluminum 2.5x1.5 Section<br>with 5mm Clear Glass Modiguard /<br>Saint Gobin Make<br>and 12mm Nova Board with all<br>assesories                                                              | Sqm  | 1,450 | 2,100           | 3,045,000 |
| 2   | Aluminum Glass Door                        | Jindal Make Aluminum 2.5x1.5 Section<br>with 5mm Clear Glass Modiguard /<br>Saint Gobin Make<br>and 12mm Nova Board with all<br>assesories<br>Godrej Door Closer<br>Harrison Lock<br>Door Stopper ETC.. | Sqm  | 51    | 2,600           | 132,600   |
| 3   | P/Fof micro look tile with silouted grid.  | Arm Strong Make False Ceiling &<br>Grid<br>Micro Look Tile 16mm Thk Tabular<br>in Shape<br>600mm x 600mm<br>Hanging With Butter Fly Clip                                                                | Sqm  | 1,825 | 1,050           | 1,916,250 |

|                                    |                                                                  |                                                                                                                                                                                |     |        |      |                  |
|------------------------------------|------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------|------|------------------|
| 5                                  | MS Structure Support Work For Aluminum Partition / False Ceiling | All MS Structure should be done Proper Primer & Painting ( Syn Enemal Apple White )                                                                                            | Kg  | 30,000 | 60 ✓ | 1,800,000        |
| 7                                  | Safety Railing 65 mm Dia with Base Plate & Anchor Fastener       | 65mm Medium Class Pipe<br>5mm Base Plate 100mm x 200mm with M12x100<br>MS Anchor Fastener Included MS Elbow<br>with Followed by Primer & Painting ( Syn Enemal Golden Yellow ) | Rmt | 180    | 300  | 54,000           |
| <b>Sub Total ( Excluding Tax )</b> |                                                                  |                                                                                                                                                                                |     |        |      | <b>6,947,850</b> |
| <b>SGST @ 9%</b>                   |                                                                  |                                                                                                                                                                                |     |        |      | <b>625,307</b>   |
| <b>CGST @ 9%</b>                   |                                                                  |                                                                                                                                                                                |     |        |      | <b>625,307</b>   |
| <b>Grand Total</b>                 |                                                                  |                                                                                                                                                                                |     |        |      | <b>8,198,463</b> |

**Note :- Aluminum Enclosure Height Is Considered as Existing REF LQC (3.15m )**

**False Ceiling Height will be 2.8m as per REF LQC**

| No            | Approval Type | Status | Approved Date    | Approved by / Comment                                                                                                                                                                                                   |
|---------------|---------------|--------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               |               |        |                  | PANKAJ KHURANA(LGEIL Noida HR, ESH & FE/Team Leader)<br>Comment : Ok, for making PCB line room to with aluminum partition and glass.                                                                                    |
| 1             | 결재            | 승인완료   | 2017.10.04 15:37 | For approval we are considering the size of 146m x 12.35m (Initial Approved Layout) to avoid any delay in execution of the project .<br><br>Final payment will be made as per actual size and final layout of the room. |
| Approval Line |               |        |                  | Ref Investment' 17                                                                                                                                                                                                      |
| 2             | 결재            | 승인완료   | 2017.10.04 15:48 | 박용호(LGEIL FSE Production/책임)<br>Comment : ok                                                                                                                                                                            |
| 3             | 결재            | 승인완료   | 2017.10.05 14:58 | DAVENDER SINGH(LGEIL Planning & Improvement Team/a.g.m.)<br>Comment : agree<br>- need to manage within the overall allocated budget.                                                                                    |
| 4             | 결재            | 승인완료   | 2017.10.05 17:31 | ANIL KUMAR(LGEIL Factory Head - Noida/v.p.)<br>Comment : OK. Finish within decided schedule.                                                                                                                            |
| 5             | 결재            | 승인완료   | 2017.10.06 09:04 | 이효재(LGEIL FSE Planning/책임)<br>Comment : agree                                                                                                                                                                           |
| 6             | 결재            | 승인완료   | 2017.10.06 11:52 | 강태완(LGEIL Noida Manufacturing/President)                                                                                                                                                                                |
| 7             | 결재            | 승인완료   | 2017.10.06 14:47 | 김수철(LGEIL CFO/상무/Division Leader)                                                                                                                                                                                       |

CC

PCB Line structure details 14.09.17.dwg  
 (공통) 인도병인 PCBA 내재화 분석\_170821\_최종.pptx  
 [35주차] 투자 심의 Summary\_0829\_최종승인\_키친 및 RAC.pptx  
 FW FW 기본 및 예산 추가 품의 인도 노이다 생산병인 PCB 내재화 투자.msg  
 GP Approved Quotation of Aluminum Enclosure ( 146 m x 12.35 m ) For PCB Line at A Building.xlsx  
 PCB Line Drawing.dwg Airconditioning.dwg  
 PCB Line Installation Schedule.ppt  
 Room Making For PCB Line.pptx  
 314 Aluminum Enclosure For PCB Line.xlsx  
 Sale Contract PCB Line.pptx  
 PCB Line Budget Utilization Status Anand 04.10.2017.xlsx

EDMS Retention 3 Year  
Attributes Access \*LG Electronics; \*LGEIL REF - Facility Engg. Team

Security Grade Browse;Download  
Permission Browse;Download

## Room Making For Enclosure Of PCB Line

| Contract              |                                                                                     | Buyer : LG Electronics India Private Limited<br>A Wing, ( 3rd Floor ), D -3 District center ,<br>Saket , New Delhi -110017<br>CEO : Kim, Kiwan |
|-----------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Contract Number :     | IL-CT170900096                                                                      |                                                                                                                                                |
| Contract Date :       | 2017 / 09 / 23<br>(YYYY/MM/DD)                                                      |                                                                                                                                                |
| Contract Name :       | Aluminum Enclosure with False Ceiling for PCB Line at A Building                    | Supplier : RAJ ENGINEERING<br>III rd F/105 SECOND FLOOR SECTOR-3<br>VASHALI GHAZIABAD-201010<br>Representative :                               |
| Contract Amount :     | (INR) 7,660,088.00                                                                  |                                                                                                                                                |
| Contract Period :     | 2017 / 09 / 23 ~ 2017 / 12 / 31 (YYYY/MM/DD)                                        |                                                                                                                                                |
| Attachments :         |                                                                                     |                                                                                                                                                |
| File Name :           | Quotation of Aluminum Enclosure ( 146 m x 12.35 m ) For PCB Line at A Building.xlsx | File Size : 36.92 KB                                                                                                                           |
| Download Download All |                                                                                     |                                                                                                                                                |

GP Approved Rate



## GP Approved Rate

| Aluminum Enclosure ( 146 m x 12.35 m ) For PCB Line at A Building |                                                                  |                                                                                                                                                                                    |      |       |       |           |
|-------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|-------|-----------|
| SNo.                                                              | Item description                                                 | Spec/Make                                                                                                                                                                          | Unit | Qty   | Rate  | Amount    |
| A                                                                 | Work area B Building AC-3 Near Carbon filling Machine.           |                                                                                                                                                                                    |      |       |       |           |
| 1                                                                 | Aluminum Partition with Glass & Neva Beard                       | Jindal Make Aluminum 2.5x1.5 Section with 5mm Clear Glass Modiguard / Saint Gobin Make and 12mm Neva Beard with all accessories                                                    | Sqm  | 1454  | 2,100 | 3,045,000 |
| 2                                                                 | Aluminum Glass Door                                              | Jindal Make Aluminum 2.5x1.5 Section with 5mm Clear Glass Modiguard / Saint Gobin Make and 12mm Neva Beard with all accessories Godrej/Deer Closer Harrison Lock Door Stopper ETC. | Sqm  | 51    | 2,600 | 132,600   |
| 3                                                                 | False Ceiling Arm Strong Make 600x600 with Grid                  | Arm Strong Make False Ceiling & Grid Fine Fissured Tile 16mm Thk Tabular in Shape 600mm x 600mm Hanging With Butter Fly Clip                                                       | Sqm  | 1825  | 800   | 1,460,000 |
| 4                                                                 | MS Structure Support Work For Aluminum Partition / False Ceiling | All MS Structure should be done Preper Primer & Painting ( Syn Enamel Apple White )                                                                                                | Kg   | 30000 | 60    | 1,800,000 |
| 5                                                                 | Safety Railing 65 mm Dia with 8x8 Plate & Anchor Fastener.       | 65mm Medium Class Pipe 6mm Base Plate 100mm x 200mm with M12x100 MS Anchor Fastener included MS Elbow with Followed by Primer & Painting ( Syn Enamel Garden Yellow )              | Rmt  | 180   | 309   | 55,620    |
| Total:                                                            |                                                                  |                                                                                                                                                                                    |      |       |       | 6,491,800 |
| CGST:9%                                                           |                                                                  |                                                                                                                                                                                    |      |       |       | 584,244   |
| SGST:9%                                                           |                                                                  |                                                                                                                                                                                    |      |       |       | 584,244   |
| Sub Total                                                         |                                                                  |                                                                                                                                                                                    |      |       |       | 7,660,088 |

### Sale Contract Of False Ceiling Work For PCB Line

| Contract Document                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| View Contract                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                              |
| <div> <div>Contract</div> <div> Contract Number: IL-CT171000001<br/> Contract Date: 2017 / 10 / 03 (YYYY/MM/DD)<br/> Contract Name: P/F Microlook False Ceiling Tile With Silhouette Grid at Enclosure of PCB Line </div> </div> <div> Buyer: LG Electronics India Private Limited<br/> A Wing, ( 3rd Floor ), D-3 District center,<br/> Saket, New Delhi -110017<br/> CEO: Kim, Kiwan<br/> Supplier: RAJ ENGINEERING<br/> Bldg F/105 SECOND FLOOR SECTOR-3<br/> VASHALI (HAZIARAD)-201010<br/> Representative: </div> |                                              |
| Contract Amount                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | (INR) 2,261,175.00                           |
| Contract Period                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 2017 / 10 / 03 - 2017 / 12 / 31 (YYYY/MM/DD) |
| <b>Attachment</b><br><div> <div>1: Bill Name</div> <div>1: 5: Quotation of Micro Look False Ceiling tile</div> </div> <div> <div>Download</div> <div>Download All</div> </div>                                                                                                                                                                                                                                                                                                                                         |                                              |

GP Approved Rate



### GP Approved Rate

| Work Area New PCB Line in A Building |                                            |                                                                                  |      |       | Raj Engineering |           |
|--------------------------------------|--------------------------------------------|----------------------------------------------------------------------------------|------|-------|-----------------|-----------|
| Sr.                                  | Description                                | Specification                                                                    | Unit | Qty   | Rate            | Amount    |
| 1                                    | P/F of micro look tile with silouted grid. | Arm strong Make Tile & Grid<br>16mm Thk Tile<br>Silhouette Grid<br>600mm x 600mm | Sqm  | 1,825 | 1,050           | 1,916,250 |
| Sub Total ( Excluding Tax )          |                                            |                                                                                  |      |       |                 | 1,916,250 |
| GST                                  |                                            |                                                                                  |      |       |                 | 344,925   |
| Grand Total                          |                                            |                                                                                  |      |       |                 | 2,261,175 |

Jan 17 - 021  
Jan 16 - 021

Handy

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

**Subject** Approval For Making Aluminum Glass Partition Enclosure Of PCB Line At A Building

**Created Date** 2017.10.04 14:42 (Korea Time)

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

**Details-** This Approval is For Making Aluminum Glass Partition Enclosure Of PCB Line At A Building.

**Work Description :-**

We are planning to Make Aluminum Enclosure for new PCB line at A Building near MWO Gangway.

Room size is 146 Mtr x 12.35 Mtr as per HQ Approved Layout.

This Room will make of Aluminum Glass Partition & Nova Board with False Ceiling.

**Justification :-**

This Aluminum Enclosure is required as per PCB Line Requirement .

The Master EP Approval is attached.

Rates are Finalized By GP .

Sale Contract & GP Approved BOQ is attached for reference.

**Note :-**

This Amount is based on as per today approved layout ( 146m x 12.35m ) , however payment will be done based on actual measurement.

In case of any change in Layout total amount will be changed accordingly.

**ARR No.** 314  
**Subject :** Aluminum Enclosure ( 146 m x 12.35 m ) For PCB Line at A Building  
**Purpose:** To Make Aluminum Enclosure for PCB Line  
**Total Cost (Rs):** 8,198,463  
**Budget Critiria :** REF Investment For PCB Line  
**Vendor Finalized:** Raj Engineering  
**Justification :** Regular Vendor  
**Requester Name :** Anand Kumar

**Budget Utilization Status Sheet For PCB Line As per HQ Approved Budget :-**

**Legend :**  Approval Done  
 Current  
 approval is  
being raised

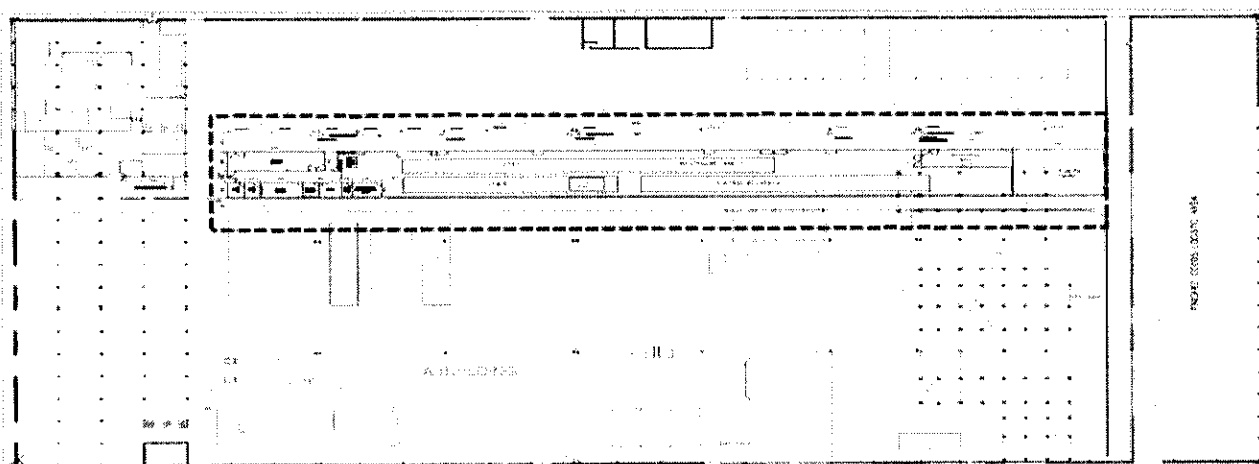
| Sr. No. | Head            | Details                               | Initial Total Head Wise Amount (Rs.) ( Without Tax ) | Initial Activity wise Amount (Lacs) without Tax | GP Approved Basic Amount (Rs.) | GP approved Total amount Cosidering GST @28% | Remarks                             |
|---------|-----------------|---------------------------------------|------------------------------------------------------|-------------------------------------------------|--------------------------------|----------------------------------------------|-------------------------------------|
| 1       | Electrical Work | 400 KVA UPS Installation for Machines | 39                                                   | 39                                              |                                |                                              | This is in PE Scope & PE will raise |

|                     |                                                             |              |              |              |              |
|---------------------|-------------------------------------------------------------|--------------|--------------|--------------|--------------|
| 14                  | Programming & Installation charges                          | 1            |              |              |              |
| 15                  | Fire Extinguishers ABC Type fire extinguishers installation | 1            |              |              |              |
|                     | CO2 Type fire extinguishers installation                    | 1            |              |              |              |
| <b>Total Amount</b> |                                                             | <b>372.6</b> | <b>372.6</b> | <b>168.1</b> | <b>208.2</b> |

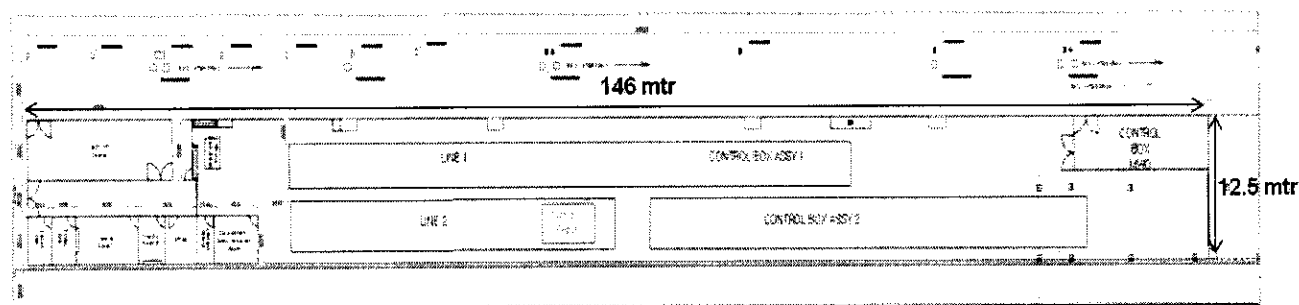
### PCB Line Layout & Time Schedule :-

### Aluminum Enclosure For PCB Line At A Building

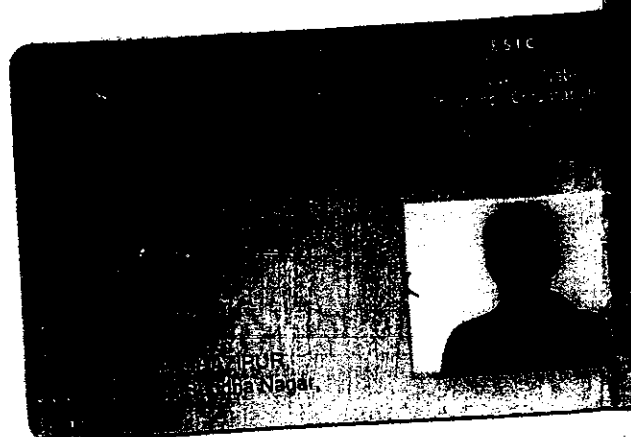
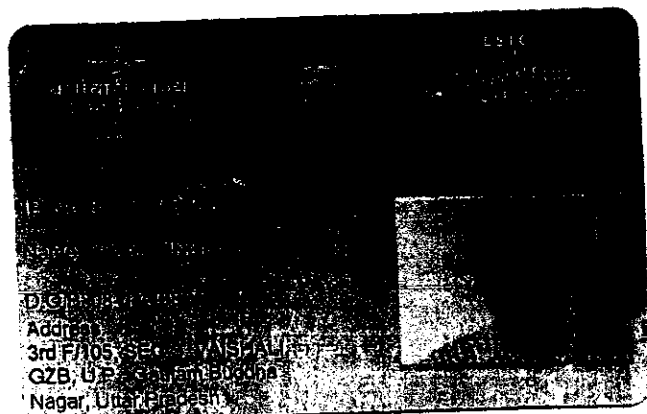
A Building Layout



PCB Line Layout



|    |                         |                                                                                               |       |       |       |       |                                                                                                                                                      |
|----|-------------------------|-----------------------------------------------------------------------------------------------|-------|-------|-------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                         |                                                                                               |       |       |       |       | separate approval for this.                                                                                                                          |
| 2  |                         | Transformer side Panel modification & Integration                                             | 171.8 | 3.5   | 2.65  | 3.40  | Now chiller cooling tower panel is pending that we will be finalized after chiller capacity finalization                                             |
| 3  |                         | Building Substation Side Panel & Cabling Work                                                 |       | 113.4 | 72.06 | 92.24 |                                                                                                                                                      |
| 4  |                         | 2 No panels for Line machine & Utility machine along with Cable                               |       | 38    | 11.59 | 14.84 |                                                                                                                                                      |
| 5  |                         | Lights installation for Lux level with Switchs & DB's                                         |       | 16.92 |       |       |                                                                                                                                                      |
| 6  | Normal Air Conditioning | 200 Screw chiller                                                                             | 80    | 32    |       |       |                                                                                                                                                      |
| 7  |                         | 2 No AHU's at Line                                                                            |       | 8     |       |       |                                                                                                                                                      |
| 8  |                         | Ducting , Electrical , Panel , Civil work etc                                                 |       | 25    |       |       |                                                                                                                                                      |
| 9  |                         | Pipe Line work                                                                                |       | 15    |       |       |                                                                                                                                                      |
| 10 | Civil Work              | Participation work (Aluminium with Glass) with doors , False Ceiling Work , Floor polishing ) | 66.5  | 66.5  | 69.47 | 81.98 | Initially Cost was mentioned without tax only Floor Grinding For Levelling Purpose approval will be raised seperately False Ceiling Spec has changed |
|    |                         | ESD Floor fixing                                                                              |       |       | 12.37 | 15.76 | This activity was finalized later.                                                                                                                   |
| 11 | Fire Alarm System       | Detectors installation                                                                        | 15.25 | 5.25  |       |       |                                                                                                                                                      |
| 12 |                         | Cabling & Panel Work                                                                          |       | 6     |       |       |                                                                                                                                                      |
| 13 |                         |                                                                                               |       | 2     |       |       |                                                                                                                                                      |



For RAJ ENGINEERING

*[Signature]*  
Authorized Signatory

