

CS

TRIPPLICATE FOR SUPPLIER

## Tax Invoice



**Bill From:**  
**Connectivity IT Solutions Private Ltd.**  
 #1877, 3rd Floor, 31st Cross, 10th Main, BSK 2nd Stage  
 Bengaluru Karnataka India 560070  
 GST No : 29AAGCC1283L1ZC

Invoice Number: CSBIN1920-000680

**Bill To:**  
**Space Matrix Design Consultants Pvt. Ltd.**  
 #27/6 Sankey Road

Bengaluru - 560052 Karnataka, India  
 State Code: 29  
 Buyer's GST No: 29AAHCS2907G1Z9

**Ship To:**  
**ZYNGA GAME Network INDIA Pvt Limited**

Prestige Falcon Tower, 4th & 5th Floor, Landmark: Near Ajantha Hotel  
 Municipal No. 19, Brunton Road,  
 Richmond Town, Ward No. 111  
 Bengaluru - 560025 Karnataka, India

Place of Supply/State Code: Karnataka/29

To Ship Account GST: 29AAACZ3937G1Z1

Invoice No.: CSBIN1920-000680

SOS No.: CS-SOS-BLR-2018-19-001045-R4

Dated: Jul-10-2019

Buyer's Order No.: 3400005608

Dated: Mar-07-2019

Destination: BANGALORE

Payment Term: 45 Days

Finance Name: Jelin James

Finance Email: jelin.james@spacematrix.com

Finance Phone: 9037970097

Dispatched through:

Courier No:

Courier Name:

Phone: 9037970097

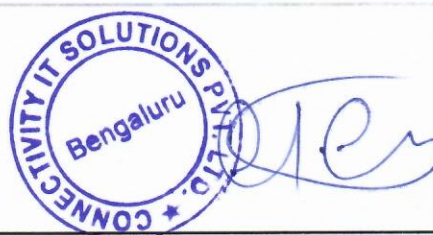
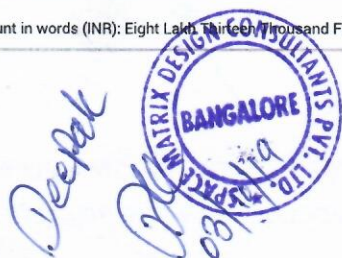
Name: Jelin James

Email: jelin.james@spacematrix.com

| S/no  | Item Name                                                                 | HSN/SAC Code | UOM | Quantity | Out Unit Price | Extended Price | CGST Rate | CGST Amount | SGST Rate | SGST Amount      | Price With Tax |
|-------|---------------------------------------------------------------------------|--------------|-----|----------|----------------|----------------|-----------|-------------|-----------|------------------|----------------|
| 9.2   | Implementation - I/O port termination                                     | 9987         | Nos | 950      | 308.51         | 293084.5       | 9%        | 26377.6     | 9%        | 26377.6          | 345839.70      |
| 9.5   | Implementation - Rack installation                                        | 9987         | Nos | 4        | 1568           | 6272           | 9%        | 564.48      | 9%        | 564.48           | 7400.96        |
| 9.6   | Implementation - Testing and Documentation -Copper (including Fluke Test) | 9987         | Nos | 950      | 76             | 72200          | 9%        | 6498        | 9%        | 6498             | 85196.00       |
| 9.7   | Implementation - Floor Box to Workstation Patchcord laying                | 9987         | Nos | 493      | 42.5           | 20952.5        | 9%        | 1885.73     | 9%        | 1885.73          | 24723.96       |
| 9.8   | Implementation - I/O port termination- Workstation side                   | 9987         | Nos | 493      | 42.5           | 20952.5        | 9%        | 1885.73     | 9%        | 1885.73          | 24723.96       |
| 9.9   | Implementation - Wifi Equipment Installation                              | 9987         | Nos | 40       | 266            | 10640          | 9%        | 957.6       | 9%        | 957.6            | 12555.20       |
| 10    | Implementation - Project Managment cost,Labelling, Store,..etc            | 9987         | Nos | 2        | 75000          | 150000         | 9%        | 13500       | 9%        | 13500            | 177000.00      |
| 10.1  | Implementation - Fiber Cable laying                                       | 9987         | Nos | 250      | 16             | 4000           | 9%        | 360         | 9%        | 360              | 4720.00        |
| 10.2  | Implementation - Fiber LIU Mounting                                       | 9987         | Nos | 4        | 190            | 760            | 9%        | 68.4        | 9%        | 68.4             | 896.80         |
| 10.3  | Implementation - Fiber Splicing Core                                      | 9987         | Nos | 48       | 451            | 21648          | 9%        | 1948.32     | 9%        | 1948.32          | 25544.64       |
| 10.4  | Implementation - Fluek Testing and Documentation - Fiber                  | 9987         | Nos | 24       | 498.01         | 11952.24       | 9%        | 1075.7      | 9%        | 1075.7           | 14103.64       |
| 10.5  | Implementation - Cable laying(Copper)                                     | 9987         | Nos | 915      | 7.5            | 6862.5         | 9%        | 617.63      | 9%        | 617.63           | 8097.76        |
| 10.6  | Implementation - Jack panel termination                                   | 9987         | Nos | 2        | 1045           | 2090           | 9%        | 188.1       | 9%        | 188.1            | 2466.20        |
| 10.7  | Implementation - Testing and Documentation -Copper (including Fluke Test) | 9987         | Nos | 12       | 76             | 912            | 9%        | 82.08       | 9%        | 82.08            | 1076.16        |
| 10.8  | Implementation - Fiber Cable laying                                       | 9987         | Nos | 60       | 16             | 960            | 9%        | 86.4        | 9%        | 86.4             | 1132.80        |
| 10.9  | Implementation - Fiber LIU Mounting                                       | 9987         | Nos | 5        | 190            | 950            | 9%        | 85.5        | 9%        | 85.5             | 1121.00        |
| 10.10 | Implementation - Fiber Splicing Core                                      | 9987         | Nos | 72       | 451            | 32472          | 9%        | 2922.48     | 9%        | 2922.48          | 38316.96       |
| 10.11 | Implementation - Fluek Testing and Documentation - Fiber                  | 9987         | Nos | 36       | 498            | 17928          | 9%        | 1613.52     | 9%        | 1613.52          | 21155.04       |
| 10.12 | Implementation - Cable laying                                             | 9987         | Nos | 915      | 7.5            | 6862.5         | 9%        | 617.63      | 9%        | 617.63           | 8097.76        |
| 10.13 | Implementation - Jack panel termination                                   | 9987         | Nos | 5        | 1045           | 5225           | 9%        | 470.25      | 9%        | 470.25           | 6165.50        |
| 10.14 | Implementation - Testing and Documentation -Copper (including Fluke Test) | 9987         | Nos | 36       | 76             | 2736           | 9%        | 246.24      | 9%        | 246.24           | 3228.48        |
|       |                                                                           |              |     |          |                |                |           |             |           | Grand Total: INR | 8,13,562.52    |

E &amp; O.E

Amount in words (INR): Eight Lakh, Thirteen Thousand Five Hundred And Sixty Two Rupees And Fifty Two Paise



## Tax Invoice



Bill From:  
Connectivity IT Solutions Private Ltd.  
#1877, 3rd Floor, 31st Cross, 10th Main, BSK 2nd Stage  
Bengaluru Karnataka India 560070  
GST No : 29AAGCC1283L1ZC

## Remarks:

## Company's Bank Details:

Bank Name: INDUS BANK  
A/C No.: 650014093208  
Bank Branch: Goregaon, Mumbai Branch  
IFSC Code: INDB0001027

Total Discount: 0  
Total Amount without Tax: 689459.74  
Total CGST Amount: 62051.39  
Total SGST Amount: 62051.39  
Total IGST Amount: 0  
Total GST Amount: 124102.78  
Total Amount with Tax: 813562.52

## Declaration:

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

## Terms &amp; Conditions:

1. Goods sold will not be taken back.
2. Warranty: standard as per the Manufacturer.
3. Interest @24% will be charged for the delayed payments.
4. Payment: as per the agreed terms.
5. All disputes subject to Bangalore Jurisdiction.



Authorised Signatory  
This is digitally signed invoice and requires no physical signature  
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