

11 Work: Painting work of College Buildings
Location: Milagres College Haliyanapur,
Udupi, D.K.
Owner: The Principal, Milagres College,
Haliyanapur Udupi, D.K.

(A) Library and Information Centre

1 Applying Emulsion, Grey or
White for Internal and
External ceiling and walls.

1 Coat 1st floor
Computer Area

	Ceiling	1 x 21.9 x 80	174.00 +
	Plum	1 x 80 x 16	12.00
	Roller	6 x 36 x 96	199.50
		6 x 36 x 0.10	17.43
		2 x 27 x 10.0	154.90
		1 x 36 x 11.0	38.50
		4 x 36 x 88	98.38
		10 x 42 x 116	479.55
shade		1 x 49 x 19	8.31
wall		1 x 100 x 42	41.70
		1 x 100 x 17	15.80
		2 x 100 x 42	83.40
		1 x 100 x 17	15.80
		2 x 100 x 42	83.40
		1 x 8.10 x 17	15.33
		1 x 9.10 x 42	40.99
		2 x 106 x $\frac{20+17}{2}$	37.39
		1 x 106 x 19	17.53
		3 x 106 x 17	49.77
		1 x 4.10 x 17	7.63
		1 x 4.10 x 42	20.14
"		1 x 4.80 x 84	399.84
Plum		1 x 80 x 18	13.36
		1 x 21.0 x 18	125.07
		1 x $\frac{1}{2}$ x 21.0 x 17	16.59
"		1 x 24.6 x 09	18.37

Kishore
 8970919070
 Pay Rs 2,60,000/-
 27/11/23

Deduction

10x50x66	325.00 in beam	1x21.8x09	15.25	
4x40x50	80.00 wall	1x33.2x09	24.88	
5x40x20	40.00 " "	1x22.8x98	196.55	
5x60x50	150.00	1x22.8x42	96.53	
1x38x68	24.68 " "	1x22.8x17	35.82	
		1x22.8x116	260.70	
		1x121.2x11.6	1,393.45	
		Roller	1x36x80	28.00
		Stair case	1x22.8x32	69.74
		Coll. dit	1x21.6x134	71.59
		Railing	1x24.7x69	165.91
			1x 1/2 x 9.2 x 46	21.55
		skirting	1x16.9x30	50.25
		wall	1x98.6x10.6	1,034.25

Ground

12x40x49	228.00	1x80x80	64.00		
1x310x75	2842	1x80x106	84.00		
		skirting	1x49.3x26	123.12	
		Stair case	1x 1/2 x 16.6 x 75	61.25	
		bottom	wall	1x236x10.6	246.75
			wall	2x26.8x10.6	560.07
				2x21.10x10.6	458.43

Zim.

2x60x50	60.00	wall	2x220x10.6	462.00
1x26x68	16.67		2x21.4x10.6	447.93
2x79x40	62.00			
Supp of Physical Education				
1x20.0x50	100.00			
2x60x50	60.00			
1x120x50	60.00			

Table Tennis
on Ground

		wall	2x32.2x126	804.25
			1x160x126	200.00
			2x11.0x109	236.50
			1x16.6x109	177.37
			1x35.11x46	161.64

Dept of English

6x60x50	180.00	skirting	1x16.9x17	86.46
		Shoulder	1x160x60	240.00
		Roller	1x1.8x77	12.66
		wall	2x21.4x126	525.00
			2x160x126	400.00

13x16x20	31.50		
2x36x70	49.00	Kamarda	2x160x126: 400.00
1x36x70	24.50		2x103x126: 256.25
External wall		is slab top	1x110x62: 684.87
		Center	2x20x20x6x6: 123.40
			2x12.6x14x24: 45.75
			2x23.6x27.5: 260.49
			1x2410x60: 148.88
		+ shade + ramped	1x67.0x130: 201.00
Perapet over slab			1x13.8x190: 33.23
			3x2.1x7.8: 47.96
			1x2.1x60: 12.48
Rock wall slab			2x2x2.8x130: 41.87
			2x1x3.8x136: 25.69
			2x1x1.8x110: 35.45
Paper Reading Rock Stand	①		1x4.10x190: 44.49
			1x13.10x130: 11.49
			1x13.10x132: 12.14
			1x60x25.2: 171.02
	②		1x20.9x13.3: 67.44
			4x2.8x3.3: 40.25
			1x220x4.2: 91.74
	③		1x19.6x33: 63.37
			4x2.8x33: 134.32
			1x19.6x42: 81.31
			1x19.6x06: 9.95
	④		1x7.3x150: 36.25
			1x10.10x33: 35.20
			6x16x33: 29.25
			1x10.1x44: 43.65
Slab Top		Perapet	1x37.0x66: 240.50
			1x136.2x69: 243.00
			1x29.0x66: 188.50
		Top fascia	1x37.0x50: 185.00
			1x360x50: 180.00
			1x29.0x50: 145.00
Rock	⑤		1x19.10x38: 72.78

	1x19.10x35.	67.82
	1x1.5x28.	5.21
	3x0.11x35.	28.32
1x3x6.3	20/21 Rafter end to 1st F.	2x7.9x80.
	1x14.2x13.	44.92
	1x14.5x70.	100.94
	1x4.7x60.	27.48
	1x12.2x70.	134.19
	1x4.9x66.	30.82
	1x14.0x52.	72.36
10x4.0x5.0	200 90 E wall	1x32.4x216.
	Shade	3x28.6x130.
	Drop	3x17.0x20.
	'5' wall	1x21.6x210.
	Shade	1x21.6x29.
	2x2x.9.0x20.	72.80
	2x2.8x20.	11.68
	2x21.6x29.	96.75
	wall	1x20x24.10.
		1x138x21.0.
	Shade.	1x138x20.
		2x40x20.
		1x46x20.
	W. Drop	2x20x44.
		4x20x41.
step bottom	Ceiling	1x46x38.
	"	2x3x1.10x1.0.
		2x6.7x1.0.
	Roller	1x44x60.
	waste ceiling	1x100x46.
	'5' wall	1x148x126.
	Shade	2x136x20.
	Projection	1x10.0x1.0.
	Drop	1x20x53.
		1x20x15.0.
	St. bottom	1x5.7x1.9.
	'5' wall	1x220x126.
	6 step bottom	1x740x1.6.

Shade 2x6.5x20 - 25.56
 Drop 2x20x20 - 11.00
 2x26x20 - 10.00
 Projection 1x230x10 - 23.00
 Shade 2x7.3x20 - 29.00
 Drop 2x23x29 - 12.67
 2x23x26 - 11.29
 2x9x1.6x70 - 63.00
 wall 2x60x50 - 60.00
 1x30'8x140 - 430.50
 Shade Project 1x28.8x20 - 57.36
 Drop 2x22.9x50 - 229.50
 Project 1x32.0x10 - 32.00
 1x30.8x00 - 23.00
 wall 1x22.0x126 - 275.00
 Project 1x23.0x1.0 - 23.00
 Shade 1x8x6.5x20 - 25.68
 1x2x7.5x20 - 29.68
 Drop 2x2x23x29 - 24.96
 2x2x23x2.6 - 22.50
 S.W. Wall 1x14.9x126 - 184.37
 Shade 1x2x135x20 - 53.68
 Drop 2x20x53 - 21.00
 2x20x50 - 20.00
 Projection 1x13.5x1.0 - 13.42
 wall 1x21.6x21.10 - 469.34
 4x.96x1.6 57.00 Projection 2x22x26x20 - 76.00
 Shade 2x2x20x2.0 - 16.00
 wall 2x20x150 - 60.00
 1x20x25.0 - 43.66
 1x120x21.10 - 261.96
 2x4.0x20 16.00 Shade 2x14.0x20 - 56.00
 Drop 2x2x4x20x40 - 64.00
 7x40x50 140.00 W. wall 1x31.4x21.10 - 683.93
 1x40x20 8.00 2nd Top 1x2x20x46.36 - 140.00
 R.W. 2
 1x30x20 6.00 Project Shade 1x26.4x20 - 68.66
 1x22x22.0x20 98.00

$1 \times 2 \times 4 \times 2 \times 20 = 16.00$
 $1 \times 3.6 \times 64 = 22.15$ wall $1 \times 90 \times 96 = 83.97$
 Total sft 22,574.89
 Total sft 1,989.03
 Net total sft 20,585.86

3) Onilappas P. U. College
 1. Applying emulsion including
primer and putty finish for
wall.

Audio Visual Conference Hall. $2 \times 50.0 \times 28 = 267.00$
 $2 \times 9.0 \times 37 = 66.66$
 Total sft 231.66

2. Emulsion for Audio Visual Conference
Hall and other Room passage staircase
Area walls

<p> A.V. C. Hall $1 \times 248 \times 16 = 37.00$ $9 \times 40 \times 59 = 199.00$ $9 \times 45 \times 810 = 117.09$ Hiralal Khanna Kalyan $1 \times 16 \times 1.3 = 1.87$ 1051 office $2 \times 18 \times 10 = 6.68$ $3 \times 40 \times 60 = 92.00$ $1 \times 46 \times 89 = 39.37$ $2 \times 1211 \times 89 = 68.60$ </p>	<p> ceiling $2 \times 590 \times 1.8 = 197.06$ wall $2 \times 64.7 \times 8.5 = 1,077.76$ $1 \times 248 \times 106 = 259.03$ $1 \times 248 \times 11.6 = 283.70$ wall $1 \times 153 \times 13.6 = 205.87$ $2 \times 296 \times 136 = 796.50$ $2 \times 246 \times 136 = 661.50$ $4 \times 0.8 \times 136 = 36.18$ $6 \times 0.6 \times 136 = 27.00$ ceiling $1 \times 440 \times 28.3 = 1,198.00$ $1 \times 197 \times 83 = 129.50$ Pond - Bath Room $1 \times 27.3 \times 3.8 = 100.01$ Broom $15 \times 2 \times 88 \times 1.6 = 282.21$ Drop in $1 \times 440.0 \times 139 = 540.00$ Piller $6 \times 131 \times 104 = 190.90$ $1 \times 8.3 \times 139 = 30.94$ $2 \times 30 \times 10.3 = 61.50$ Beam $1 \times 15.0 \times 26 = 37.50$ </p>
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	2x2x2x34	14.45
	1x6-1x8.10	47.61
Box	1x2.10x28	7.56
Top	1x20x22	4.34
Down	1x2x22x25	336.42
	1x2x17x2x74	237.71
	1x2x16-1x74	235.73
	1x2x168x74	246.38
	1x2x1610x74	246.73
	1x2x1610x74	246.73
	1x2x174x74	254.26
	1x2x170x74	249.22
	1x2x170x74	249.22
	1x2x1810x74	158.72
	1x2x1810x74	217.47
B)	1x2x145.2x74	2128.19
2x2x145.2	1x135.5x49	168.24
	1x145.8x49	691.93
	1x228x49	136.18
	1x172x49	81.56
	1x161x49	76.38
	1x169x49	79.18
	2x1610x49	159.88
	1x174x49	82.32
	2x170x49	161.50
	1x1010x49	51.44
	1x14.18x49	70.44
Shrink	2x145.8x20	582.68
Rally	11x28.7x30	107.25
	11x30x30	99.00
	11x44x60	285.78
sub Rally	11x42x42	1,388.47
	1x26x30	7.50
	12x32x30	225.20
OP	12x14x710	124.96
	1x50x40	205.00
	1x83x136	28.87

Passage top
only Receipt

	wall	1x7.8x6.11	53.08
	Railing	1x16.5x13.6	57.17
		1x12.6x7.3	989.62
	Study ceiling	1x13.6x30	409.58
		1x40.5x7.3	293.04
	"	1x42.5x30	127.26
	Projection	2x13.6x0.9	204.75
		1x2x40.5x0.9	68.13
		1x2.0x8.3	65.23
	ceiling	1x12.0x20	24.00
		1x2x12.0x0.9	13.00
	Pillar	3x13x3.6x6.0	819.70
		3x13x0.9x2.3	84.92
	Drift wall	3x13.6x7.10	3205.38
		3x40.5x7.10	949.47
		3x2.0x7.10	211.41
	NE staircase out wall	1x12.9x5.26	616.87
	1st Area	1x11.0x9.6	104.50
1x40x36		1x7.10x9.6	74.38
14.00		1x4.6x7.3	92.62
		1x1/2x40x2.3	4.50
		1x9.3x9.6	81.10
		1x9.3x9.6	81.10
00.285	wall	2x20.8x12.0	496.08
1x15.10x9.10		2x25.0x12.0	600.00
135.61			
3x5.10x3.0			87.45
87.45			
1x13.0x3.0			15.00
15.00			
1x40x6.7			26.32
26.32			
N-staircase bottom	wall	1x11.10x7.0	82.81
		1x5.0x9.0	20.00
		2x8.0x8.4	133.28
		1x8.0x7.8	63.36
		1x8.0x4.9	38.00
		1x4.3x4.2	17.72
		1x1/2x6.4x4.2	13.20
1x40x36	Railing	1x13.0x3.6	45.50
14.00	base wall	1x8.10x7.0	61.81

Porch top

Tile	1.25 x 1 x 20 = 0 x 13.6	337.50
St. Area	1 x 4.6 x 2.59	25.87
	1 x 7.9 x 2.29	21.31
8 x 4.2 x 2.5 = 2	172.67 ^{172.67} R out wall	90.57
	1 x 27.2 x 31.6	7399.25
	1 x 8.9 x 13.6	118.12
	1 x 10.9 x 20	21.50
Window	2 x 8 x 2 x 1.9	116.76
	16 x 5.9 x 1.9 + 0.9	115.00
	16 x 5.2 x 1.9 + 0.9	103.40
	<u>Total sft</u>	<u>14,652.93</u>
	sft.	<u>505.85</u>
	<u>Net total sft</u>	<u>14,146.88</u>
<u>Total sft.</u>	<u>505.85</u>	

(D) Commons Hostel. Kitchen

1. Applying semi glass paint for ceiling and wall. 2 coat

<u>Reduction</u>		<u>ceiling.</u>	1 x 36.9 x 12.0	444.00
2 x 13.6 x 6.10	47.91		1 x 10.0 x 5.10	58.30
1 x 28.6 x 2.2	61.84	<u>Beam</u>	1 x 10.0 x 1.0	10.00
3 x 4.10 x 2.6	24.15	<u>wall</u>	2 x 36.9 x 9.8	710.74
1 x 6.6 x 2.0	12.00		2 x 5.8 x 9.8	109.66
1 x 5.10 x 3.8	21.60		2 x 10.0 x 9.8	193.40
1 x 13.8 x 1.3	13.14		1 x 5.0 x 5.3	26.25
1 x 13.6 x 6.10	23.90		2 x 6.4 x 1.6	18.99
		<u>Total sft</u>		<u>1,568.34</u>
<u>Total sft</u>	<u>204.24</u>	sft		<u>204.24</u>
		<u>Net total sft</u>		<u>1,364.10</u>

(E) Compound wall Apex

<u>Compound wall</u>	<u>B wall</u>	1 x 56.2 x 8.0	449.36
<u>S. Parking, and shop top fascia</u>		1 x 83.9 x 2.0	167.80
		1 x 64.6 x 2.0	129.00
<u>Stage</u>		2 x 60.8 x 2.9	336.68
		2 x 13.5 x 7.3	49.59
		4 x 34 x 1.9	23.31
	<u>c. wall</u>	2 x 3.5 x 6.3	42.75

Waller 2x39x60 44.00
 2x16.6x30 39.00
 Total Sff 1,301.14

F) Wally Ball Court Dining
 1 Applying enamel paint
for Dining

2x22.0 184.00
 3x48.0 167.00
 2x2x18.9 37.50
 2x15.8 31.34
 2x18.7 37.50
 1x37.5 37.42
 Total Sff 474.76

2 Enamel paint for:

a) Door. H&I Center

1x38x68 24.489

1x39x69 25.31

Recessed Hall.

3x4.5x89 116.02

Total Sff 165.82

165.82 Sff x 2.50 Co-opp. 414.52 Sff

414.52

b) Door Side

1x46x89 39.374

1x13 11x89 34.30

1x38x69 20.25

2x30x89 52.50

15x46x86 191.25

Total Sff 337.67

337.67 Sff x 1.25 Co-opp. 422.09 Sff

422.09

c) Door frame

0.2 0.47x 1x311x89 25.72

Total Sff 25.72

25.72

d) Windows Side

5x60x50 150.00

6x16x20 18.00

2x60x50	60.00	
9x40x50	207.00	
7x36x60	147.00	
3x40x60	72.00	
<u>Total sft</u>	<u>654.00</u>	654.00

e) Stage Screen Structure Painting

1x350x196	682.50
<u>Total sft</u>	<u>682.50</u>

682.50 sft x 0.50 Co-eff = 341.25 sft 341.25

f) Grill and gate painting

gate	1x100x70	70.00	
	1x120x60	72.00	
Grill	1x80x126	100.80	
	1x310x96	37.65	
	1x310x110	42.13	
	<u>Total sft</u>	<u>321.78</u>	321.78
	<u>Total sft</u>	<u>1789.80</u>	

Mangaluru
21-04-2023

Kishor
CONTRACTOR

ABSTRACTS

Accounting work of Milagres College, at
 Kaliyankuppas Udipi Tq. DK Owned by
 The Principal, Milagres College Kaliyankuppas
 Udipi. DK.

No.	Particulars	Quantity	Rate	Amount
(A)	<u>Library and Information Center.</u>			
	1. Apply, Emulsion, Apex or } primer for ceiling & wall	20,545.85 sq ft	3.50	71,910.17
(B)	<u>Milagres P.V. College</u>			
	1. Applying emulsion for } wall including petty } and primer	231.44 sq ft	10.00	2,314.40
	2. Enamel, Apex or primer } for ceiling and wall	31,923.82 sq ft	3.50	1,11,735.62
(C)	<u>Milagres Center for Worker</u> <u>Excellence</u>			
	1. Enamel, primer or Apex } for ceiling and wall	14,146.88 sq ft	3.50	49,514.08
(D)	<u>Coopers Hotel, Kitchen</u>			
	1. Semi Gloss paint for walls	1,364.10 sq ft	7.00	9,548.70
(E)	<u>Compound wall, Apex</u> Apex for compound wall	1,301.44 sq ft	3.50	4,555.04
(F)	<u>Enamel paint for</u>			
	1. Volley Ball Court lining	4,144.76 sq ft	4.00	1,657.90
	2. Enamel paint for Door, windows and gate etc	1,789.80 sq ft	7.00	12,528.60
	Buy Pipes ₹ 64,002.00			
	Total Rs			2,64,002.95
	2,64,002.00			
	8,200.00			
	Add cleaning Charges			
	Total Rs			2,72,202.00

Mangalore
 21st Jan 2023

Kishu
CONTRACTOR

GOPALA PALAN
M/s PHOENIX ELECTRICAL
L. No. 2CL121241 UDP
No. 35, Spandana Building., Kallyanpura
SANTHEKATTE · UDUPI · 576 105

18-1-24

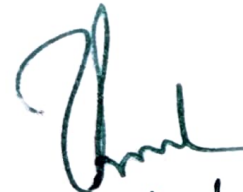
To.

The principal
Milagres College
Kallianpur

252

1. Electrical Inspector
Defect Charging ~~to~~ Work Bill } - 3000
1


GOPALA PALAN
M/s PHOENIX ELECTRICAL
L. No. 2CL121241 UDP
No. 35, Spandana Building., Kallyanpura
SANTHEKATTE · UDUPI · 576 105


18/1/24
Principal
MILAGRES COLLEGE
KALLIANPUR-576 114, Udupi Dist.

14-1-24
Kallianpur

From

The Principal,
Milagres College,
Kalyanpura,
Udupi District.

Received c/r
on
17/01/24
Jey

To

The Deputy Electrical Inspector,
Udupi

Sirs,

Sub: - Periodical inspection and Rectification of defects
at 1 x 45kva, 415volts DG set & solar.


Ref:- Your kind inspection report letter no .
DOE/VEI/UDP//DEI/AEI(O)/F-DG 260/2902
/23-24 DT.20/12/2023

With reference to the above subject, I wish to inform you that I have rectified the defects pointed out by you vide your above referred inspection report sent to us. The defects were rectified through our electrical contractor and the compliance report is enclosed herewith.

The units generated by the DG set will be recorded in log book and montly report will be sent to your office regularly each month.

Thanking you,

Yours faithfully


Principal
MILAGRES COLLEGE
KALLIANPUR - 576114, Udupi Di

Proprietor : Gopal Palan

PHOENIX ELECTRICALS

Government Licensed Electrical Contractor
Near A to Z, Main Road, Kinnimulki, Udupi.
Mob:9845225578

Date:

The Deputy Electrical Inspector,
Udupi.

Sir,

Sub: - Rectification of defects at the 1 x 45kva, 415volts
DG set & Solar installation
Ref:- Your kind inspection report letter no .
DOEI/EI/UDP//DEI/AEI(O)/F-DG 260/2902
/23-24 DT.20/12/2023

With reference to the above subject, I wish to inform you that I have rectified the defects pointed out by you vide your inspection report referred above for the temporary generator sets installed at the Milagres College, Kaiyanpura,, Udupi District and the item-wise work done list is as follows.

DG:-

1. Exhaust pipe of the DG set has been extended up as per the norms of PCB norms and asbestos rope wounded upto a height of 2600mm from ground level.
2. All sundry materials removed from the DG room.
3. All earth electrodes has been traced and maintained as per IS 3043:1987.

Main L T. Panel room:-

1. Full length electric grade rubber mat has been spared on floor in front of the main control panel boards.
2. All the loose wires has been removed
3. ELR at MCCB has been restored.
4. Shock treatment chart has ben displayed at the main panel room.
5. All the LT cable glands has been dully earthed.

GENERAL:-

1. DG Earthing
2. BE E1 & E2- 20HMS
3. NE E1 & E2- 20HMS.

insulation test results are as follows:-

Phase R – Earth = 225Mega Ohms. Phase Y- Earth= 205 Megh Ohms.
Phase B- Earth= 245Megh Ohms. Neutral – 225Megh Ohms

Thanking you,

Yours faithfully,

GOPALA PALAN
M/s PHOENIX ELECTRICAL
L. No. 2CL121241 UDP
No. 35, Spandana Building., Kallianpura
SANTHEKATTE - UDUPI - 576 105

GOVERNMENT OF KARNATAKA
(ELECTRICAL INSPECTORATE)

NO: DOEI/EI/UDP/DEI/AEI(O)/F-DG-260/

2902 / 2023-24

Office of the Electrical Inspector
Ashwini complex, No.4-1-34FC,
1st Floor, NH-66, Ambalpady,
Udupi 576103
Ph: 0820-2521944
Email:eiudupj@gmail.com

Date: 20/12/23



To,
The Principal
Mitagyes College
Kalliamputra
Udupi Dist

Sir,

Sub: Periodical Inspection of your electrical installation of 1x4.5+ Solar KVA, 415V DG set & numbers of Lifts bearing MESCOM RR No: KLPR-540 for the year 2023-24 : Regd.

Your above Electrical Installations was inspected by the undersigned on 20/12/23 & found that the installation is not in general conformity with the CEA (Measures relating to Safety & Electric Supply) Regulations 2010/ Indian Electricity Rules 1956 and The Karnataka Lifts, Escalators and Passenger conveyors Acts 2012/ Rules 2015. You are therefore requested to get the following defects / observations marked with mark (✓) shall be rectified through valid Class-1 Licensed Electrical Contractor and registered lift agency (pertaining to observations of lifts) within thirty days and furnish the item war compliance report to this office for verification.

Further remit the periodical inspection fees of Rs. 1000/- (Rupees One Thousand Only) in to any Govt. treasury under the Budget Head Non plan 0043 T & D on Electricity Fees under Indian Electricity Rules 1956 or You can also pay the inspection charges on online mode at <https://k2.karnataka.gov.in> & furnish the copy of the Challan within 10 days inspection.

Failing which (Non payment of fee and non compliance to the observations) power supply to your installation from MESCOM authorities shall be disconnected as per the provisions of said Acts, rules and regulations.

The periodical inspection fee of Rs. 1000/- under the Budget Head 0043, NP, Taxes & Duties on Electricity, vide K2 challan No. Dt. is hereby acknowledged.

4 DG set:

- ✓ 1. The energy meter and CT's shall be got calibrated and calibration test reports shall be sent to this office.
- ✓ 2. Generator log book shall be maintained duly recording generated units.
- ✓ 3. The units generated by DG sets shall be submitted through monthly F & G forms to Deputy Electrical Inspector, Udupi failing which a penalty of Rs. 500/- per month will be levied for breach of Karnataka Electricity (Taxation on consumption or Sale) Rules 2014.
- ✓ 4. Exhaust pipe of DG sets shall be further extended as per the norms of KSPCB and shall be provided with thermal insulation to a height of 2600mm above ground level.
5. "Danger", "No Admission" & "Authorised entry only" sign boards shall be affixed to the doors of DG room/ Faded Danger boards shall be replaced. (Reg- 18)/ (Rul35).
- ✓ 6. All sundry unwanted materials stored/kept near DG set & its control panel shall be removed. (Rul-64(2)).
- ✓ 7. All the earth pits of DG set shall be traced reconstructed and shall be maintained as per ISS 3043/1987.
8. LT cable glands of DG set shall be earthed.

EMR: 0216.2 kWh.

Anil A/c

23/12/23

INVOICE

Invoice Number: 141

Invoice date: 29-02-2024

To
Name MILAGRESCOLLEGEKALLIANPUR.EDU.IN
Address MILAGRES COLLEGE, KALLIANPUR POST æ 576 114, KARNATAKA, INDIA
Phone 87626 90235
Country India

From

Name Evan Josefred Gomes
Designation Freelance Web Developer
Address St. Teresa of Calcutta Church
2nd Stage, Rajiv Nagar, Mysore- 570019, Karnataka
Phone +919482185327
Country India
PAN AWGPG5036J

No	Item	Total
1	Domain Renewal:- www.MILAGRESCOLLEGEKALLIANPUR.EDU.IN	3500
2	Hosting - www.MILAGRESCOLLEGEKALLIANPUR.EDU.IN	17000
3	SSL Certificate Activation, Cloudfare Protection	5000
4	Software Development and Maintenance	45000
5	Wordpress Website Maintenance	7500
Grand Total		78000
Rupees Seventy Eight Thousand Only		

Bank Account Details

Account Name: Evan Josefred Gomes
Bank Name: HDFC Bank Ltd
Branch: Surathkal
Account Number: 50100159137057
IFSC Code: HDFC0004687



Authorized Signatory


Principal
MILAGRES COLLEGE
KALLIANPUR-576 114, Udupi Dist.