

Charge list of Bed College Kalanga, Handed over
by P.A ITDA Belligada to Principal BED
College Kalanga

B.Ed. College, Kalanga, Administrative Block(Ground Floor)

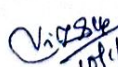
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Sl. No.	Name of Room	Electric fittings	PHD fittings
1.	Principal Chamber	Celling Fan = 2 No.s Pedestal Fan = 1 No. Wall Mounted Fan = 1 No. C.F.L. bulb(36Watt) = 3 No.s C.F.L. bulb(18 Watt) = 1 No. Switch = 13 Pcs. 5 Pin plug = 1 No. 15 AMP plug = 1 No. Celling Rose = 6 No.s Calling bell = 1 No. Fan Regulator = 2 No.s	Hand Wash basin with all fittings = 1 No. Commode Pan with cisten = 1 No. Glass Shelve = 1 No. Soap holder = 1 No. Towel Hanger = 1 No. Hand Shower = 1 No. Mirror = 1 No.
2.	Office room	Celling Fan = 6 No.s Bulb holder = 4 No.s Celling Rose = 10 No.s Fan regulator = 6 No.s Switch = 16 No.s 5 Pin plug = 2 No.s	
3.	Staff common room	Celling rose = 10 No.s Bulb holder = 4 No.s Fan regulator = 6 No.s Switch = 16 No.s 5 Pin plug = 2 No.s	
4.	Science & Math Laboratory	Celling rose = 6 No.s Bulb holder = 4 No.s Fan regulator = 6 No.s Switch = 16 No.s 5 Pin plug = 2 No.s	
5.	Health & Physical Room	Celling rose = 3 No.s Bulb holder = 4 No.s Fan regulator = 6 No.s Switch = 16 No.s Plug = 2 No.s	
6.	Girl's Toilet	Celling rose = 2 No.s Bulb holder = 2 No.s Exhaust Fan = 1 No. CFL bulb(18 Watt) = 1 No.	Hand shower with fitting = 2 No.s Hand wash basin = 1 No. Towel hanger = 1 No. Orissa Pan with Astor - 1 no
7.	Library cum reading room	Celling Fan = 10 No.s Bulb holder = 12 No.s Celling rose = 12 No.s Switch = 37 No.s 5 Pin plug = 11 No.s Fan Regulator = 10 No.s 15 amp. Plug = 2 No.s	

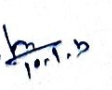
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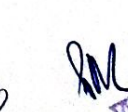

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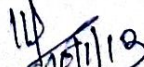

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8.	Boy's Toilet	Ceiling rose = 2 No.s Bulb holder = 2 No.s Exhaust Fan = 1 No. CFL bulb(18 Watt) = 1 No.	Hand wash basin = 1 No. Mirror = 1 No. Towel hanger = 1 No. <i>Standing urinal - 2</i> <i>Misses Pen with cistern - 1</i>
9.	ICT	Wall mounted fan = 10 No.s Switch = 58 No.s 5 Pin plug = 18 No.s Ceiling rose = 10 No.s Bulb holder = 1 No. CFL bulb(36 Watt) = 1 No. S.light (1' * 1') = 10 No.s S.light (2' * 2') = 3 No.s 15 amp. Plug = 12 No.s	

Ground floor Corridor

10.	Corridor	MCB = 30 No.s Bulb holder = 6 No.s 5 Pin plug = 3 No.s Switch = 17 No.s 100 amp. M. Switch = 2 No.s	
11.	Stair case	Paired board = 3 No.s	Rubber mat(2' * 4') = 2 No.s
12.	Visitor's room	Bulb holder = 6 No.s Ceiling rose = 7 No.s 5 Pin plug = 2 No.s Switch = 23 No.s CFL bulb(23 Watt) = 1 No. Fan paired board = 1 No.	Rubber mat = 1 No.
13.	Partice	Bulb holder = 1 No. CFL bulb = 1 No. 85 Watt bulk head light = 5 No.s	
14.	Street	Street light with pole = 30 No.s CFL bulb(23 Watt) = 30 No.s	
15.	Gate	Gate light = 2 No.s CFL bulb (23 Watt) = 2 No.s	

Administrative Block(1st Floor)

16.	Art & Craft Room	Ceiling Fan = 4 No.s Ceiling rose = 4 No.s Bulb holder = 4 No.s Regulator = 4 No.s 5 Pin plug = 2 No.s Switch = 10 No.s	
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7.	Stare-1	Ceiling rose = 2 No.s Holder = 3 No.s Switch = 6 No.s Regulator = 2 No.s 5 Pin plug = 1 No.	
18.	Stare-2	Ceiling rose = 2 No.s Holder = 3 No.s Switch = 6 No.s Regulator = 2 No.s 5 Pin plug = 1 No.	
19.	ET Laboratory	Ceiling Fan = 3 No.s Ceiling rose = 4 No.s Bulb holder = 4 No.s Switch = 11 No.s Regulator = 4 No.s 5 Pin plug = 3 No.s 15 amp. Plug = 1 No.	
20.	Class room-1	Ceiling Fan = 10 No.s Ceiling rose = 10 No.s Switch = 26 No.s Bulb holder = 11 No.s 5 Pin plug = 5 No.s Regulator = 10 No.s	
21.	Multi purpose hall	Ceiling Fan = 10 No.s Ceiling rose = 10 No.s Switch = 29 No.s Regulator = 10 No.s Bulb holder = 10 No.s 5 Pin plug = 9 No.s 5 amp. Plug = 6 No.s	
22.	Toilet	Switch = 6 No.s 5 Pin plug = 1 No. Ceiling rose = 2 No.s Bulb holder = 3 No.s CFL (18 Watt) = 2 No.s	Wash basin = 1 No. Mirror = 1 No. Towel hanger = 2 No. Cisten = 1 No. <i>Orissa Fan - 1</i> <i>Squatting Urinal</i> <i>With shower - 2</i>
23.	Boy's Toilet	Holder = 3 No.s Ceiling rose = 2 No.s Exhausted Fan = 1 No.	Wash basin = 1 No. Mirror = 1 No. Towel hanger = 2 No.s Cisten = 2 No.s <i>Standing Urinal - 2</i> <i>Orissa Fan - 1</i> <i>Cisten - 1</i>

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24.	Class room-2	Ceiling Fan = 8 No.s Ceiling rose = 8 No.s Switch = 20 No.s Holder = 8 No.s 5 Pin plug = 4 No.s Regulator = 8 No.s	
25.	Corridor	MCB = 24 No.s 100 amp main switch = 2 No.s Switch = 12 No.s Holder = 5 No.s 5 Pin plug = 3 No.s	
Administrative Block(2nd floor)			
26.	Boy's Common room	Ceiling Fan = 6 No.s Ceiling rose = 6 No.s Switch = 14 No.s Holder = 8 No.s Pin plug = 2 No.s Regulator = 6 No.s	
27.	Psy laboratory	Ceiling Fan = 9 No.s Ceiling rose = 9 No.s Switch = 17 No.s Bulb Holder = 6 No.s 5 Pin plug = 2 No.s Regulator = 9 No.s	
28.	Girl's Common room	Ceiling Fan = 6 No.s Ceiling rose = 6 No.s Switch = 12 No.s Holder = 4 No.s 5 Pin plug = 2 No.s Regulator = 6 No.s	
29.	Girl's Toilet	Holder = 2 No.s Ceiling rose = 2 No.s Exhausted Fan = 1 No.	Wash basin = 1 No. Mirror = 1 No. Towel hanger = 1 No. Cisten = 1 No. + Orizer Pen - 1
30.	Seminar hall	Ceiling Fan = 10 No.s Ceiling rose = 10 No.s Switch = 29 No.s Bulb Holder = 14 No.s 5 Pin plug = 5 No.s Regulator = 10 No.s	Squatting Urinal with shower. - 2


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for
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Kandhamal, Phulbandi

31.	Boy's Toilet	Holder = 2 No.s Ceiling rose = 2 No.s Exhausted Fan = 1 No.	Wash basin = 1 No. Mirror = 1 No. Towel hanger = 2 No.s Cisten = 1 No. + Orissa Pan - 1
32.	Corridor	MCB = 12 No.s Main switch = 2 No.s Switch = 18 No.s Holder = 6 No.s 5 Pin plug = 4 No.s	Standing Urinal - 2 Water tank (2000 lt) 2 Nos. Water tank (1000 lt) 1 Nos.


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External:-

- 1) Stainless steel decorative light with full fittings - 30 nos
- 2) Fountain Spraying with all fittings - 1 no.

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District Welfare Officer
Kandhamal, Phulbani

Girl's Hostel

Sl. No.	Name of Room	Electric fittings	PHD fittings
1.	29 rooms	Each room	
		Ceiling Fan = $1 \times 29 = 29$ No.s Regulator = $1 \times 29 = 29$ No.s Ceiling role = $1 \times 29 = 29$ No.s 5 Pin plug = $4 \times 29 = 116$ No.s Switch = $6 \times 29 = 174$ No.s MCB = $1 \times 29 = 29$ No.s Bulb holder = $2 \times 29 = 58$ No.s	
2.	Ground corridor	Main switch(32 amp) = 4 No.s Bulb holder = 9 No.s Switch = 16 No.s 5 Pin plug = 2 No.s MCB = 2 No.s	
3.	Toilet	Exhausted fan = $4 \times 2 = 8$ No.s Bulb holder = $3 \times 2 = 6$ No.s Ceiling rose = $2 \times 2 = 4$ No.s	Wash basin = 3 No.s $\times 2 = 6$ Mirror = 3 No.s $\times 2 = 6$ Towel stand = 3 No.s(small) $\times 2 = 6$ Towel stand = 2 No.s $\times 2 = 4$ Shower = 2 No.s $\times 2 = 4$ Ciston = 2 No.s $\times 2 = 4$ Orass Pen $2 \times 2 = 4$
			Water tank(2000 lt.)=4 No.s


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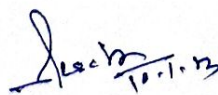
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1ST floor Corridor

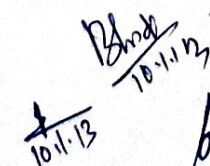
Corridor 1 st floor	Switch = 25 No.s Bulb holder = 9 No.s 5 Pin plug = 5 No.s MCB = 2 No.s Main switch(32 amp) = 4 No.s	
Bath room & Toilet	Exhausted Fan = 4 No.s Bulb holder = 3 No.s Ceiling rose = 2 No.s	Wash basin = 3 No.s $\times 2 = 6$ Mirror = 3 no.s $\times 2 = 6$ Towel stand(small) = 3 No.s $\times 2 = 6$ Towel stand = 2 No.S $\times 2 = 4$ Ciston = 2 No.s $\times 2 = 4$ Shower = 2 No.S $\times 2 = 4$ Orissa Pan $2 \times 2 = 4$
	MCB-2 (Extra)	
Stair case	Switch = 2 No.s Bulb holder = 2 No.s	
Front	Pared board = 2 No.s Rubber mat = 1 No. Switch = 14 No.s 5 Pin plug = 2 No.s	
Partico	Bul head light = 5 No.s Portico bulb = 1 No. Btton holder = 1 No.	
Girl's Hostel Dining Hall		
	Ceiling fan = 9 No.s Regulator = 9 No.s Ceiling rose = 10 No.s Switch = 37 No.s Bulb holder = 10 No.s MCB = 4 No.s 5 Pin plug = 7 No.s Exhausted fan = 1 No. 32 amp. Main switch = 1 No. Bul head light = 2 No.s	Wash basin = 6 No.s Mirror = 6 No.s Towel ring = 6 No.s Water tank(2000 lt.) = 1 No.


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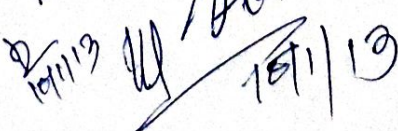
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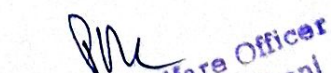

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Sl. No.	Name of Room	Electric fittings	PHD fittings
1.	29 rooms	Each room	
		Ceiling Fan = $1 \times 29 = 29$ No.s Regulator = $1 \times 29 = 29$ No.s Ceiling role = $1 \times 29 = 29$ No.s 5 Pin plug = $4 \times 29 = 116$ No.s Switch = $6 \times 29 = 174$ No.s MCB = $1 \times 29 = 29$ No.s Bulb holder = $2 \times 29 = 58$ No.s	28 Nos.
2.	Ground corridor	Main switch(32 amp) = 4 No.s Bulb holder = 9 No.s Switch = 16 No.s 5 Pin plug = 2 No.s MCB = 2 No.s	
3.	Toilet	Exhausted fan = $4 \times 2 = 8$ No.s Bulb holder = $3 \times 2 = 6$ No.s Ceiling rose = $2 \times 2 = 4$ No.s	Wash basin = 3 No.s $\times 2 = 6$ Mirror = 3 No.s $\times 2 = 6$ Towel stand = 3 No.s(small) Towel stand = 2 No.s $\times 2 = 4$ Shower = 2 No.S $\times 2 = 4$ Ciston = 2 No.s $\times 2 = 4$ Orasin Pen $2 \times 2 = 4$
			Water tank(2000 lt.)=4 No.s


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Kandhamal, Phulbani

1ST floor Corridor

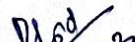
Corridor 1 st floor	Switch = 25 No.s Bulb holder = 9 No.s 5 Pin plug = 5 No.s MCB = 2 No.s Main switch(32 amp) = 4 No.s	
Bath room & Toilet	Exhausted Fan = 4 No.s Bulb holder = 3 No.s Ceiling rose = 2 No.s	Wash basin = 3 No.s $\times 2 = 6$ Mirror = 3 no.s $\times 2 = 6$ Towel stand(small) = 3 No.s $\times 2 = 6$ Towel stand = 2 No.S $\times 2 = 4$ Ciston = 2 No.s $\times 2 = 4$ Shower = 2 No.S $\times 2 = 4$ Orissa Pen $2 \times 2 = 4$
	MCB-2 (Extra)	
Stair case	Switch = 2 No.s Bulb holder = 2 No.s	
Front	Pared board = 2 No.s Rubber mat = 1 No. Switch = 14 No.s 5 Pin plug = 2 No.s	
Partico	Bul head light = 5 No.s Portico bulb = 1 No. Btton holder = 1 No.	
Boy's Hostel Dining Hall		
	Ceiling fan = 9 No.s Regulator = 9 No.s Ceiling rose = 10 No.s Switch = 37 No.s 18 Nos. Bulb holder = 10 No.s MCB = 4 No.s 5 Pin plug = 7 No.s Exhausted fan = 1 No. 32 amp. Main switch = 1 No. Bul head light = 2 No.s	Wash basin = 6 No.s Mirror = 6 No.s Towel ring = 6 No.s Water tank(2000 lt.) = 1 No.



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Principal Quarter-'C' TYPE

Ground floor	Switch = 20 No.s Ceiling fan = 4 No.s Ceiling rose = 4 No.s Bulb holder = 11 No.s MCB = 2 No.s 5 Pin plug = 8 No.s Regulator = 4 No.s Calling bell = 1 No. Exhausted Fan = 2 No.s	Commode with ciston = 1 No. Soap case = 1+1 = 2 No.s Shower = 2 No.s Towel hanger = 2 No.s Ciston = 1 No. <i>Orissa Pan - 1</i>
1 st floor	Switch = 18+4 No.s Ceiling fan = 3 No.s Ceiling rose = 3 No.s Bulb holder = 9+2 No.s MCB = 2 No.s 5 Pin plug = 5+1 No.s Regulator = 3 No.s Exhausted Fan = 2 No.s	Ciston = 1+1 No.s Shower = 1+1 No.s Towel hanger = 1+1 No.s Soap case = 1+1 No.s <i>Orissa Pan 1+1</i>
Front	Main switch(32 amp) = 1 No. Calling switch = 1 No. Switch = 2 No.s Bulb point = 1 No. 36 Watt Bul head light = 2 No.s Wall mounted light(23 Watt) = 2 No.s	Water tank (2000 lt) = 1 Nos.

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*District Welfare Officer
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Quarter- D(1) Ground floor

	Electrical fittings	PHD fittings
	Bulb holder = $10 \times 4 = 40$ Pcs. Ceiling fan = $3 \times 4 = 12$ Pcs. Switch = $16 \times 4 = 64$ No.s 5 Pin plug = $5 \times 4 = 20$ No.s MCB = $8 \times 4 = 32$ No.s 15 amp plug = $3 \times 4 = 12$ No.s Ceiling rose = $3 \times 4 = 12$ No.s Fan Regulator = $3 \times 4 = 12$ No.s Main switch = $1 \times 4 = 4$ No.s Exhausted fan = $1 \times 4 = 4$ No.s Calling bell = $1 \times 4 = 4$ No.s	Wash basin = 1 No. $\times 4 = 4$ Ciston = 1 No. $\times 4 = 4$ Shower = 1 No. $\times 4 = 4$ Orissa Pan $1 \times 4 = 4$
Stair Case	3 Pin plug = 3 Pcs. Switch = 14 Pcs. Bulb holder = 6 Pcs.	
	Bul head light = 5 No.s (36 Watt)	2000 liters water tank = 2 No.s

Quarter- D(2) Ground floor

	Electrical fittings	PHD fittings
	Bulb holder = $10 \times 4 = 40$ Pcs. Ceiling fan = $3 \times 4 = 12$ Pcs. Switch = $16 \times 4 = 64$ No.s 5 Pin plug = $5 \times 4 = 20$ No.s MCB = $8 \times 4 = 32$ No.s 15 amp plug = $3 \times 4 = 12$ No.s Ceiling rose = $3 \times 4 = 12$ No.s Fan Regulator = $3 \times 4 = 12$ No.s Main switch = $1 \times 4 = 4$ No.s Exhausted fan = $1 \times 4 = 4$ No.s Calling bell = $1 \times 4 = 4$ No.s	Wash basin = 1 No. $\times 4 = 4$ Ciston = 1 No. $\times 4 = 4$ Shower = 1 No. $\times 4 = 4$ Orissa Pan $1 \times 4 = 4$
Stair Case	3 Pin plug = 3 Pcs. Switch = 14 Pcs. Bulb holder = 6 Pcs.	
	Bul head light = 5 No.s (36 Watt)	2000 liters water tank = 2 No.s

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Quarter- 'E' TYPE

	Electrical fittings	PHD fittings
	Bulb holder = $10 \times 4 = 40$ Pcs. Ceiling fan = $3 \times 4 = 12$ Pcs. Switch = $19 \times 4 = 76$ No.s 5 Pin plug = $4 \times 4 = 16$ No.s MCB = $6 \times 4 = 24$ No.s 15 amp plug = $2 \times 4 = 8$ No.s Ceiling rose = $3 \times 4 = 12$ No.s Fan Regulator = $3 \times 4 = 12$ No.s Exhausted fan = $1 \times 4 = 4$ No.s Calling bell = $1 \times 4 = 4$ No.s	Ciston = $2 \times 4 = 8$ No.s Towel hanger = $2 \times 4 = 8$ No.s Shower = $2 \times 4 = 8$ No.s Soap case = $2 \times 4 = 8$ No.s <i>Accessories $2 \times 4 = 8$</i>
Stair Case	Main switch = 4 No.s Switch = 13 No.s Bulb holder = 5 No.s 5 Pin plug = 5 No.s	
	Bul head light = 4 No.s(36 Watt)	2000 liters water tank = 2 No.s

Quarter- 'F' TYPE

	Electrical fittings	PHD fittings
	Bulb holder = $8 \times 4 = 32$ No.s Ceiling fan = $2 \times 4 = 8$ Pcs. Switch = $13 \times 4 = 52$ No.s 5 Pin plug = $3 \times 4 = 12$ No.s MCB = $2 \times 4 = 8$ No.s 15 amp plug = $1 \times 4 = 4$ No.s Ceiling rose = $2 \times 4 = 8$ No.s Fan Regulator = $2 \times 4 = 8$ No.s Exhausted fan = $1 \times 4 = 4$ No.s Calling bell = $1 \times 4 = 4$ No.s	Ciston = $1 \times 4 = 4$ No.s Shower = $1 \times 4 = 4$ No.s <i>Accessories $1 \times 4 = 4$</i>
Stair Case	3 Pin plug = 3 Pcs. Switch = 14 Pcs. Bulb holder = 6 Pcs.	
	Bul head light = 5 No.s(36 Watt)	2000 liters water tank = 2 No.s

Hangover
in 12 days

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District Welfare Officer
Kandhamal, Phulbandi

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O/L -

Project Administrator,
ITDA, Balliguda.

Sub: Intimation regarding completion of construction/repair and renovation of School/Hostel infrastructures by ITDA, Balliguda.

Sir,

I am to inform that the work i.e. constn of 100 seater 87 Gms Hostel Building at B.E.D. College Kalinga executed

by your Agency has been completed in all respect with good quality along with the following fittings.

1. Complete Internal Electrification with following fittings
2. Ceiling fan, 57 Nos. Table light, 68 Nos. CFL, 83 Nos. Street light - 6 Nos.
3. MCB - 24 Nos. 63 Amp. Panel Board - 1 No.
4. Complete Water supply system to Hostel with
5. Sinter (2000 Lt Cap.) - 5 Nos. Bilcock, 50 Nos. Shutter - 14 Nos.
6. Soap Dish, 31 Nos. Towel Rail - 18 Nos. Steel Sink - 2 Nos.
7. Hand wash Basin - 13 Nos. Mirror - 15 Nos.
- 8.
- 9.
- 10.

The said building is taken over from the concerned JE/Executant on 18/02/16 for necessary use by the inmates.

This is for favour of your kind information and necessary action.

Handed over



Asst. Engineer
ITDA, Balliguda


Principal
Govt. B.Ed. Training College
Kalinga, Kandhamal

18.2.16

Project Administrator,
ITDA, Balliguda.

Sub: Intimation regarding completion of construction/repair and renovation of School/Hostel infrastructures by ITDA, Balliguda.

Sir,

I am to inform that the work i.e. completing of 100 seater PS-Boys Hostel Building at B.Ed. College, Kalanga. executed

by your Agency has been completed in all respect with good quality along with the following fittings.

1. Complete Internal Electrification with following fittings
2. Ceiling fan - 58 Nos. Tubelight - 84 Nos. CFL - 89 Nos. Street light - 6.
3. MCB - 28 Nos. 63 Amp. panel Board - 1 No.
- 4.
5. Complete water supply system to Hostel with
6. Sinker (2000 lt Cap.) - 1 No., Biscrack. 48 Nos. Shower - 14 Nos.
7. Soap Dish - 28 Nos. Toilet Roll - 12 Nos. Toilet Paper - 6 Nos.
8. Steel Sink - 2 Nos. Hand wash Basin - 12 Nos.
9. Mirror - 12 Nos. Step each - 12 Nos.
- 10.


The said building is taken over from the concerned JE/Executant on 18/02/16 for necessary use by the inmates.

This is for favour of your kind information and necessary action.

Attested over



Asst. Engineer
ITDA, Balliguda

Yours 
Principal
Govt. B.Ed. Training College
Kalanga, Kandhamal