



SunshINe Hospital

Dr. Shaik Nazma Beejan

M.B.B.S., D.G.O.,
Obsterician & Gynaecologist
Regd. No. APMC 81980

Dr. K. Mohammad Irshan

M.B.B.S., MEMFICCM.,
CONSULTANT PHYSICIAN, DIABETOLOGIST & CRITICAL CARE
Regd. No. TSMC 12128

22/342

Name :

Age :

Height :

Weight :

Date :

// Affidavit //

Doctor-Owner to certify that we have followed "reasonable fire safety" precautions by ensuring the following:

1) Two exits for every building (Please add any of the below measures):

- One Staircase and a ramp widely separated from each other.
- Two Staircases widely separated from each other.
- One Staircase and fenced pathway to adjacent buildings on all floors suitable for Evacuation of patients.
- One Staircase and a tube lift (transparent fire proof lift fitted outside the building) with an Exhaust fan on to (to remove smoke from the lift if any) powered by main generator.

Note: If you can't ensure above, confine all beds to ground floor, use upper floors for clinics or consultation purpose.

2) Electrical Safety :

- All Electrical wirings in the building shall confirm to the code of practise for Electrical wiring IS:732:1989 and also shall confirm for Fire Safety Wiring of the building Electrical Installations as per IS:1646:2015. Most common mistake is that the neutral wires to the three pin plugs are not of sufficient thickness to carry the current in case of any short circuits.
- Installation of Miniature Circuit Breakers (MCBs) and to protect high power intensive equipment such as MRI, CATH labs etc.,
- No Overloading or every bed to have a power socket in Intensive Care Units..
- Electrical wiring to be changed for every ten years, wherever high power consuming appliances such as Air conditioners, MRI machines, ICUs, Scanners, X-ray units etc.,
- LED lights in Closed Rooms, Corridors, Staircases connected to inverter (Battery) to ensure well light pathways for Exit or Evacuation inspite of regular power failure in any Emergency.
- Grounding/Earthing Shall be done. For details refer IS 3043:1987.
- For above 500 bed capacity buildings, it is required to install non pressurized Aerosol suppression system (or) CO2 flooding system in Electrical Panel Rooms.
- Lightening conductors may be provided for high rise buildings exceeding 5 floors.
- To be certified by any electrical engineer under the employment of State Government including PSU's, Universities. He has to say that he checked for the above and there are in order. Name, designation, Signatures

3) Oxygen cylinder safety:

- Appliances containing an open flame (heaters, fireplaces etc) must not be used in any room containing Medical Oxygen.
- Never permit any form of lubricant (oil, grease, baby oil, lubricating gel etc.) to come into contact with oxygen fittings or hoses.
- Ensure that compressed Medical Oxygen (Gas) cylinders are not placed near any heat sources.
- Smoking shall not be permitted in any room containing Medical Oxygen.
- The above to be certified by any Civil Engineer in State Government Service including PSU's, Universities. He has to say that he checked for the above and there are in order. Name, designation, Signatures

SUNSHINE HOS
Moulana Aazad 2nd Street,
Gandhi Road, PRODDATUR.
YSR Kadapa Dt. A.P. - 516 360.

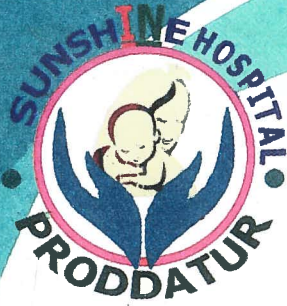


Moulana Aazad 2nd Street, Gandhi Road,

PRODDATUR - 516 360.. YSR Kadapa Dt. A.P. 7330653319



Emergency



SunshINe Hospital

Dr. Shaik Nazma Beejan

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22/342

Name : Age : Height : Weight : Date :

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4) Water availability @ all floors:

- Minimum pressure of water to put out the fires to be 3.5 Kg/cm². The more the better.
- This is to put out initial fires till the fire engine arrives.
- The pressure of water can be obtained through any ISI marked pumps which are reliable, easy to maintain and affordable.
- These pumps should be easily handled by nursing staff, doctors and patients without any special training.
- These pumps should be flexible to draw water from normal taps or sump or drain or any water source available in the building.
- Water in sump or overhead tank that can be used for initial firefighting purpose should be reasonable to last for half an hour.
- You are not obligated to buy from any particular vendor or hire any particular contractor or be guided by any liaison officer or middleman to install fire safety equipment.
- Please Don't use water Sprinklers in radiation rooms, X-rooms, MRI,

PET Scan etc., electrical or server or Computer rooms.

- Use Co₂ Cylinders or Dry Chemical powder fire extinguishers @ every floor with one per 100 Square meters and in every lab.

5) Smoke Test: In case of fully Airconditioned buildings, in most fire accidents, it is smoke that suffocate and kills. Fully air conditioned buildings are generally sealed and there is no vent for smoke to escape. Therefore, we are mandating smoke management which is ensured through "Smoke Test". (This is not applicable in case of partial air conditional buildings where smoke can easily disperse into air unlike in fully covered buildings).

- "Smoke Test" tests to ensure the staircases free from smoke for about 2 hours to enable all nursing staff, doctors and patients to evacuate from the building in case of any fire accident
- Make sure air conditioner ducts don't compound the problem by carrying smoke to all parts of the building.
- Fire proof materials such as iron doors, iron shutters, thick glass, curtains that can shield smoke can be used.
- Also exhaust fans that are connected to standby power source can be installed to evacuate smoke from staircases or exit paths.

5) Conducted actual evacuation of normal persons (acting as patients) on wheel chairs being evacuated by Nurses or Doctors working in the hospital using Stair cases and ramp or any other exit in the hospital.

With the above, I am confident that we can evacuate patients safely with our staff in case of any emergency (video enclosed)

Sd/-

S. Nazma Beejan
SUNSHINE HOSPITAL
Moulana Aazad 2nd Street
Gandhi Road, PRODDATUR
Kadapa Dt. A.P. - 516 360



Moulana Aazad 2nd Street, Gandhi Road, (online acknowledgement impact)
PRODDATUR - 516 360.. YSR Kadapa Dt. A.P. 733065 3319



Emergency

(HOSPITAL BUILDING)
ELECTRICAL SAFETY COMPLIANCE CERTIFICATION

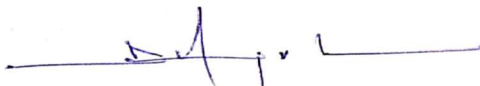
FROM: MD Ayub Khan, "A" Grade Electrical Govt. Licenced Contractor, Licence No : A/3676-2-2265, D.No : 44/42, Prakash Nagar, Kurnool-518004	To, Sunshine Hospital, D.No : 22/342, Moulana Aazad 2 nd Street, Gandhi Road, Proddatur, YSR Kadapa.
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Sir,

This is to certify that **Sunshine Hospital, D.No : 22/342, Moulana Aazad 2nd Street, Gandhi Road, Proddatur, YSR Kadapa.** has provided the following Electrical Safety systems as per the - Gazette notification No. G-424, dated: 10-06-2022.

Sl.No	ELECTRICAL SAFETY CHECKLIST	Observation
(1)	All Electrical wirings in the building shall confirm the code of practice for Electrical wiring IS:732:1989 and also shall confirm for Fire Safety Wiring of the building Electrical Installations as per IS:1646:2015.	Yes as per the Standards wiring work is done
(2)	Installation of Miniature Circuit Breakers (MCB s) in all floors and to protect high power intensive equipment such as MRI, CATH labs etc.	Yes Installed as per loads
(3)	No Overloading or every bed to have a power socket in Intensive Care Units.	Precautions taken
(4)	Electrical wiring to be changed every ten years, wherever high power consuming appliances such as Air conditioners, MRI Machines, ICU's, Scanners, X-ray units etc.	Yes
(5)	LED lights in Closed Rooms, Corridors , Staircases connected to inverter (Battery) to ensure well light pathways for Exit or Evacuation inspite of regular power failure in any Emergency.	Yes
(6)	Grounding/Earthing Shall be done. For details refer IS 3043:1987.	Yes
(7)	For above 500 bed capacity buildings, it is required to install non pressurized Aerosol suppression system (or) CO ₂ flooding system in Electrical Panel Rooms.	Nil
(8)	Lightening conductors may be provided for high rise buildings exceeding 5 floors.	NA
(9)	Any Govt., Electrical Engineer working with AP Transco, AP Genco, any Discom or any Government Engineering College are authorized to sign.	Nil

Yours sincerely,



MD. AYUB KHAN
'A' GRADE Elect. Contractor
License No: A-3676-2-2265
Ph: 09393821088

Signature with stamp



GOVERNMENT OF ANDHRA PRADESH
ఆంధ్ర ప్రదేశ్ ప్రభుత్వము
A.P.ELECTRICAL LICENSING BOARD
ఆంధ్ర ప్రదేశ్ ఎలెక్ట్రికల్ లైసెన్సింగ్ బోర్డు
FORM 'HA'
ఫారము హెచ్ఎ

ELECTRICAL INSPECTOR
KURNOOL.

UNDER APELR 1987 REGULATION 33 (C)
1987 న సం పు ఆంధ్ర ప్రదేశ్ ఎలెక్ట్రికల్ లైసెన్సింగ్ నియమావళిలోని 33 (సి) నియమం క్రింద
ELECTRICAL CONTRACTOR'S LICENSE 'A' GRADE
ఎలెక్ట్రికల్ కాంట్రాక్టరు లైసెన్స్ - గ్రేడ్ ఎ

LICENCE NO. **A/3676** **2-2265** UP TO 33 KV ONLY

This is to certify that **SRI. MD. AYUB KHAN, s/o. SRI. ALHDOD KHAN**, under the Name style of **M/s. MD. AYUB KHAN, KURNOOL** is here by authorized to carryout Electrical Installations Works of up to 33 KV only, subject to the supervision of below mentioned supervisor permit holder and two wireman permit holders, who obtained permits from the A.P. Electrical Licensing Board as per A.P. Electrical Licensing regulations 1987.

శ్రీ. యం.డి. అయూబ్ ఖాన్. తండ్రి. అలహదుద్ ఖాన్. పేరు గల సంస్థ మెస్సర్స్. యం.డి. అయూబ్ ఖాన్. కర్నూలు వారికి 33 కె.వి. వరకు అధిక సామర్థ్యము గల విద్యుత్ స్థావరములో పనిచేయుటకు అనుమతిండమైనది. 1987 వ సంవత్సరము ఆంధ్ర ప్రదేశ్ నిబంధనల ప్రకారము ఆంధ్ర ప్రదేశ్ ఎలెక్ట్రికల్ లైసెన్సింగ్ బోర్డుచే జారీ చేసిన ధృవపత్రము గల ఈ క్రింద తెలిపిన ఒక సూపర్ వైజరు మరియు ఇద్దరు వైర్ మెన్ పర్మిట్ దారుల పర్యవేక్షణలో మాత్రమే 33 కె.వి. వరకు అధిక సామర్థ్యము గల విద్యుత్ స్థావరములలో పనిచేయుటకు అనుమతి మంజూరు చేయడమైనది.

This License No. **A/3676** issued by the Secretary, A.P.Electrical Licensing Board on dt: **30.11.2009** was in force till now and this License is renewed in this office as below.

This License is renewed From **30.11.2017 TO 29.11.2019**

S.NO.	NAME OF THE PARTNERS	S.NO.	PERMIT HOLDER
	NIL	1.	SUPERVISOR PERMIT NO. 2-2265
		2.	WIREMAN PERMIT NO. 0-200995
		3.	WIREMAN PERMIT NO. 0-100348

KURNOOL
DATED: 28.11.2017

SPECIMEN SIGNATURE OF THE APPLICANT.

ELECTRICAL INSPECTOR
KURNOOL.

RENEWED FOR THE PERIOD FROM: 30-11-2019 TO

ELECTRICAL INSPECTOR
KURNOOL

RENEWED FOR THE PERIOD FROM: 30-11-21 TO 29-11-2023

Endorsement consequent to change of supervisor permit

holder number From: — To: —

The Wireman permit holder 1. From: — To: —

2. From: 0-100348 To: 0-308027 The A-Grade Electrical

Contractor License Number is also changed

From: A To: A

ELECTRICAL INSPECTOR
KURNOOL

the period From 30-11-23 To 29-11-25

ELECTRICAL INSPECTOR
KURNOOL