

**APPROVED COPY FROM CEIG**  
**AS PER THE ELECTRICITY ACT 2003 AND CENTRAL ELECTRICITY AUTHORITY**  
**MEASURES RELATING TO SAFETY AND ELECTRIC SUPPLY REGULATION 2010**

**GOVERNMENT OF ANDHRA PRADESH**  
**ELECTRICAL INSPECTORATE**

From:  
The Chief Electrical Inspector  
to Government of AP  
Mint Compound,  
Hyderabad-500 063.  
Phone: 940-23453023



To:  
M/s. Narayana Medical College,  
Narayana Educational Society  
14/72  
Haranathapuram  
Nellore District

Lt.No.CEIG/TS/HT/NLR-31/D.No./ 558 /14 Dated: 24.02. / 2014

Sir,

Sub: The Electricity Act-2003 and Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010 -Installation of Voltage Exceeding 650 V of M/s. Narayana Medical College, , Narayana Educational Society 14/72 Haranathapuram Nellore District - Statutory Approval Under Regulation 43(4) of CEA (Measures Relating to Safety and Electric Supply), Regulations 2010- Accorded.

Ref:- 1) Inspection Dated: 07 Feb 11 .  
2) Your let. received on dated: 24.02.2014 .

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Under Regulations 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010, the following equipment of your Electrical Installation of voltage Exceeding 650V are approved for energisation. .

**AS PER ANNEXURE ENCLOSED.**

Under Regulation 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010, any additions or alteration in your installation shall not be connected to supply until the same are approved in writing by this office and offer for annual inspection under Regulation 30 of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010 every year to the concerned Deputy Electrical Inspector.

Under Regulation 13(4), 46(7) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010, you are at all times solely responsible for the maintenance of the above installation on such condition as to be free from danger..

The above approval accorded is without prejudice to the statutory/ mandatory obligations to be fulfilled by you under various other acts and rules as the case may be.

The approval accorded for energizing the electrical equipment is the safety for men and machine from electrical hazards in your installation and ipso facto does not confer any right to be used for any other purpose other than for which the approval is accorded.

The original manufacturer Test certificates of Transformer etc. are accepted and returned..

Yours faithfully

*[Signature]*  
CHIEF ELECTRICAL INSPECTOR  
TO GOVERNMENT

Encl:- Test Certificates &  
List of Load Particulars

✓ Copy to The Superintending Engineer/Operation/APSPDCL./ The date of release of supply may be intimated to Dy. Electrical Inspector/ Nellore Sub division

Copy to : Deputy Electrical Inspector/ Nellore Sub division .

Copy to CA & AO, O/o Chief Electrical Inspector to Government, Hyderabad



*Dr. Bahini*  
Principal  
NARAYANA COLLEGE OF NURSING  
Chinthareddypalem,  
NELLORE - 524 003

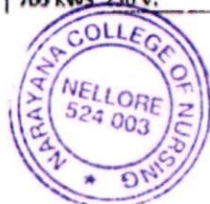
*Bahini*  
Principal  
NARAYANA COLLEGE OF NURSING  
Chinthareddypalem,  
NELLORE - 524 003

# APPROVED SANCTIONED CONNECTED LOAD AND GENSETS DETAILS FROM CEIG

Appendure to Lr.No. CEIG/HV/HV/15/NLR-31/ D.No. 855 /2014 Dt. 24-02-2014

M/S NARAYANA MEDICAL COLLEGE, NALGONDA EDUCATIONAL SOCIETY, 10/72, HARANATHAPURAM, NELLORE DISTRICT.

| S.No | Details of the Equipment      | Existing Load  | Additional Loads  | Deleted Load | Total Approved Loads  |
|------|-------------------------------|--|---|--------------|---|
| I.   | <b>33 KV HV INSTALLATION:</b> |  |   |              |   |
| 1.   | 33 KV EAS.                    | Make: Oblum<br>Cap: 30 KV, 10 KA, Qty-3 Nos  | ---   | ---          | Make: Oblum<br>Cap: 30 KV, 10 KA, Qty-3 Nos   |
| 2.   | 33 KV A.B. Switch             | Make: Versatek<br>Cap: 400 A, 33 Kv, Qty. 1 Set                                      | ---   | ---          | Make: Versatek<br>Cap: 400 A, 33 KV, Qty. 1 Set   |
| 3.   | 33 KV VCB.                    | Make: Crompton Greaves<br>S.No. 16012 VP, 187884 VP<br>Cap: 1250 A, 36 KV, Qty.2 Nos | Make: ABB<br>S.No. 1VYN039213000089<br>Cap: 1500 A, 36 KV, Qty.1 No | ---          | Make: Crompton Greaves & ABB<br>S.No. 16012 VP, 187884 VP & 1VYN039213000089<br>Cap: 1250 A & 1500A, 36 KV, Qty.3 Nos |
| 4.   | (a) 60 mm Al. Tube.           | 30 Mtrs.   | ---   | ---          | 30 Mtrs.  |
|      | (b) ACSR Conductor (Panther)  | 20 Mtrs.   | ---   | ---          | 20 Mtrs.  |
| 5.   | Transformer-1                 | Make: Kirloskar<br>S.No. 05PNG01R/5<br>Cap: 1500 KVA, 33 KV/433V                     | ---   | ---          | Make: Kirloskar<br>S.No. 05PNG01R/5<br>Cap: 1500 KVA, 33 KV/433V  |
|      | Transformer-2                 | ---  | Make: Kirloskar<br>S.No. NG-601/04<br>Cap: 1500 KVA, 33 KV/433V     | ---          | Make: Kirloskar<br>S.No. NG-601/04<br>Cap: 1500 KVA, 33 KV/433V   |
| II   | <b>M.V. INSTALLATION:</b>     |  |   |              |   |
| 1.   | Motors Load.                  | 750 KWS, 415 V.  | 334 KWS, 415 V.   | ---          | 1084 KWS, 415 V.  |
| 2.   | Capacitors.                   | 300 KVAR, 415 V.   | ---   | ---          | 300 KVAR, 415 V.  |
| 3.   | Generator-1                   | Make: Kirloskar<br>S.No. K05001/C69993<br>Cap: 500 KVA, 415 V                        | ---   | ---          | Make: Kirloskar<br>S.No. K05001/060093<br>Cap: 500 KVA, 415 V   |
| 4.   | Generator-2                   | Make: Kirloskar<br>S.No. KV05002/070054<br>Cap: 500 KVA, 415 V                       | ---   | ---          | Make: Kirloskar<br>S.No. KV05002/070054<br>Cap: 500 KVA, 415 V  |
| 5.   | Generator-3                   | Make: Caterpillar<br>S.No. IRD05226<br>Cap: 250 KVA, 415 V                           | ---   | ---          | Make: Caterpillar<br>S.No. IRD05226<br>Cap: 250 KVA, 415 V  |
| 6.   | Generator-4                   | ---  | Make: Caterpillar<br>S.No. 9JRG500792<br>Cap: 775 KVA, 415 V        | ---          | Make: Caterpillar<br>S.No. 9JRG500792<br>Cap: 775 KVA, 415 V  |
| III  | <b>L.V. INSTALLATION:</b>     |  |   |              |   |
| 1.   | Lighting Load.                | 300 KWS, 230 V.  | 393 KWS, 230 V.   | ---          | 693 KWS, 230 V.   |
| 2.   | L.V. Load.                    | 700 KWS, 230 V.  | 328 KWS, 230 V.   | ---          | 1028 KWS, 230 V.  |



*Bahuj*  
Principal  
NARAYANA COLLEGE OF NURSING  
Chinthareddypalem,  
NELLORE - 524 003

CHIEF ELECTRICAL INSPECTOR  
TO GOVERNMENT

*Dr. Bahuj*  
Principal  
NARAYANA COLLEGE OF NURSING  
Chinthareddypalem,  
NELLORE - 524 003



**GOVERNMENT OF ANDHRA PRADESH  
DIRECTORATE OF ELECTRICAL SAFETY**



From:  
The Director of Electrical Safety  
And Chief Electrical Inspector  
to Government of AP  
1/16 Brod-pet,  
Ourtur-52002,  
Phone: 0863-2241941

M/s Narayana Medical College,  
Narayana Educational Society,  
14/72,  
Harapanthapuram,  
SPSR Nellore District.

LT.No.DES & CEG/Tech Sec/H/19/17/17 Dated: 18/07/2017

Sir,

Sub: The Electricity Act-2003 and Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010 Electrical Installation of an of Voltage Exceeding 650 V of M/s Narayana Medical College, Narayana Educational Society, 14/72, Harapanthapuram, SPSR Nellore District, - Statutory Approval under Section 34 of the Electricity Act 2003 & Under Regulation 32 of CRA (Measures Relating to Safety and Electric Supply, Regulations 2010. Approval- Accorded.

Ref: 1) Inspection Dated: 11/07/2017.  
2) Your Lt. received on dated: 13/07/2017.

Under Section 34 of the Electricity Act 2003 & Under Regulations 32 of Central Electricity Authority Measures relating to Safety and Electric Supply Regulations, 2010, the following equipment of your Electrical Installation of voltage Exceeding 650V are approved for emergency.

**AS PER ANNEXURE ENCLOSURE.**

Under Regulation 43(4) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010, any additions or alterations in your installation shall not be connected to supply until the same are approved in writing by this office and also for annual inspection under Regulation 30 of Central Electricity Authority Measures relating to safety and Electric Supply Regulations, 2010 every year to the concerned Deputy Electrical Inspector.

Under Regulation 13(H), 46(7) of Central Electricity Authority Measures relating to Safety and Electric Supply Regulations, 2010, you are at all times solely responsible for the maintenance of the above installation on such condition as to be free from danger.

The above approval accorded is without prejudice to the statutory/mandatory obligations to be fulfilled by you under various other acts and rules as the case may be.

The approval accorded for engaging the electrical equipment is the safety for men and machine from electrical hazards in your installation and ipso facto does not confer any right to be used for any other purpose other than for which the approval is accorded.

The original manufacturer Test certificates of Transformer etc. are accepted and returned.

Yours faithfully

*[Signature]*  
Director of Electrical Safety and  
Chief Electrical Inspector to Govt. of A.P.

Encl:- Test Certificates &  
List of Load Particulars

Copy to The Divisional Engineer/Operation/APSPDCL/Nellore/ The date of release of supply may be intimated to Dy. Electrical Inspector, Nellore Sub division.

Copy to Dy. Electrical Inspector/Nellore Sub division.

Copy to Accounts Officer, O/o Director of Electrical Safety And C.E.S.O. Guntur.

*Dy. Bhatnagar*  
Principal  
**NARAYANA COLLEGE OF NURSING**  
Chinthareddypalem,  
NELLORE - 524 003.

Reference to Lt. No. DES & CEG/Tech Sec/H/19/17/17 Dated: 18/07/2017.  
M/s Narayana Medical College, Narayana Educational Society, 14/72, Harapanthapuram, Nellore District.

| S.No | Description of Equipment  | Existing Load particulars   | Additional Load particulars | Eligible Load particulars   | Total Approved Loads |
|------|---------------------------|---|-----------------------------|---|----------------------|
| 1    | H.V. INSTALLATION (33 KV) |   |                             |   |                      |
| 1    | 33KV/11KV                 | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                             | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                      |
| 2    | 33KV/11KV                 | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                             | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                      |
| 3    | 33KV/11KV                 | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                             | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                      |
| 4    | 33KV/11KV                 | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                             | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                      |
| 5    | 33KV/11KV                 | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                             | Make: Bharat<br>Type: 33KV/11KV<br>Qty: 1 No.                     |                      |
| 6    | Transformer               | Make: Bharat<br>S.No: 10000000000000<br>Cap: 1000 KVA, 11/0.433KV |                             | Make: Bharat<br>S.No: 10000000000000<br>Cap: 1000 KVA, 11/0.433KV |                      |
| 7    | Transformer               | Make: Bharat<br>S.No: 10000000000000<br>Cap: 1000 KVA, 11/0.433KV |                             | Make: Bharat<br>S.No: 10000000000000<br>Cap: 1000 KVA, 11/0.433KV |                      |



**II. SOLAR PANEL**

| Serial No. | Make | Capacity | Serial No. | Make | Capacity |
|------------|------|----------|------------|------|----------|
| 1          | ...  | ...      | 1          | ...  | ...      |
| 2          | ...  | ...      | 2          | ...  | ...      |
| 3          | ...  | ...      | 3          | ...  | ...      |
| 4          | ...  | ...      | 4          | ...  | ...      |
| 5          | ...  | ...      | 5          | ...  | ...      |
| 6          | ...  | ...      | 6          | ...  | ...      |
| 7          | ...  | ...      | 7          | ...  | ...      |
| 8          | ...  | ...      | 8          | ...  | ...      |
| 9          | ...  | ...      | 9          | ...  | ...      |
| 10         | ...  | ...      | 10         | ...  | ...      |
| 11         | ...  | ...      | 11         | ...  | ...      |
| 12         | ...  | ...      | 12         | ...  | ...      |
| 13         | ...  | ...      | 13         | ...  | ...      |
| 14         | ...  | ...      | 14         | ...  | ...      |
| 15         | ...  | ...      | 15         | ...  | ...      |
| 16         | ...  | ...      | 16         | ...  | ...      |
| 17         | ...  | ...      | 17         | ...  | ...      |
| 18         | ...  | ...      | 18         | ...  | ...      |
| 19         | ...  | ...      | 19         | ...  | ...      |
| 20         | ...  | ...      | 20         | ...  | ...      |



*Bhatnagar*  
Principal  
**NARAYANA COLLEGE OF NURSING**  
Chinthareddypalem,  
NELLORE - 524 003.

| Sl. No. | Particulars   | Quantity | Rate | Total   |
|---------|---------------|----------|------|---------|
| 1       | Material cost | 1000000  | 1.00 | 1000000 |
| 2       | Labour cost   | 500000   | 1.00 | 500000  |
| 3       | Overhead      | 100000   | 1.00 | 100000  |
| 4       | Contingency   | 50000    | 1.00 | 50000   |
| 5       | Subtotal      |          |      | 1650000 |
| 6       | Material cost | 1000000  | 1.00 | 1000000 |
| 7       | Labour cost   | 500000   | 1.00 | 500000  |
| 8       | Overhead      | 100000   | 1.00 | 100000  |
| 9       | Contingency   | 50000    | 1.00 | 50000   |
| 10      | Subtotal      |          |      | 1650000 |

| Sl. No. | Particulars   | Quantity | Rate | Total   |
|---------|---------------|----------|------|---------|
| 1       | Material cost | 1000000  | 1.00 | 1000000 |
| 2       | Labour cost   | 500000   | 1.00 | 500000  |
| 3       | Overhead      | 100000   | 1.00 | 100000  |
| 4       | Contingency   | 50000    | 1.00 | 50000   |
| 5       | Subtotal      |          |      | 1650000 |
| 6       | Material cost | 1000000  | 1.00 | 1000000 |
| 7       | Labour cost   | 500000   | 1.00 | 500000  |
| 8       | Overhead      | 100000   | 1.00 | 100000  |
| 9       | Contingency   | 50000    | 1.00 | 50000   |
| 10      | Subtotal      |          |      | 1650000 |

| Sl. No. | Particulars   | Quantity | Rate | Total   |
|---------|---------------|----------|------|---------|
| 1       | Material cost | 1000000  | 1.00 | 1000000 |
| 2       | Labour cost   | 500000   | 1.00 | 500000  |
| 3       | Overhead      | 100000   | 1.00 | 100000  |
| 4       | Contingency   | 50000    | 1.00 | 50000   |
| 5       | Subtotal      |          |      | 1650000 |



Director of Electrical Safety And  
Chief Electrical Inspector to Govt of A.P.



*B. Anuj*  
Principal  
NARAYANA COLLEGE OF NURSING  
Chinthareddypalem,  
NELLORE - 524 003.

*Dr. B. Anuj*  
Principal  
NARAYANA COLLEGE OF NURSING  
Chinthareddypalem,  
NELLORE - 524 003

**3<sup>RD</sup> PARTY LONG TERM OPEN ACCESS AGREEMENTS  
AND SANCTION LETTERS FROM APSPDCL FOR 5.0 MW**

**SOUTHERN POWER DISTRIBUTION COMPANY OF A.P. LIMITED  
OPERATION CIRCLE ::: NELLORE**

From  
The Superintending Engineer,  
Operation Circle, APSPDCL,  
Nellore.

To  
M/s. Narayana Medical College and Hospital,  
Chinthareddy Palem (V),  
Nellore Rural (M),  
SPSR Nellore DL.

**Lr.No.SE/O/NLR/ADE/Comml/F.Narayana/D.No. C 1284 /16, Dt. 17 -07-2016.**

**Sub: -** Elec., - Operation Circle, Nellore - Estimate for Providing of 1 No. Stand by ABT Meter to avail open access power to M/s. Narayana Medical College and Hospital, Chinthareddy Palem village, Nellore Rurals Mandal, Nellore Operation Circle, SPSR Nellore Dt - Estimate Sanctioned & Execution of the work under Turn Key Basis Reg.

**Ref: -** 1. Lr.No: CGM / O / DE / Comml / F.88 / D.No: 89 / 15, Dt: 29.01.15  
2. Mem No: CE / Z / TPT / ADE / Comml / D.no: 205 / 15, Dt: 31.01.2015

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In the reference 2<sup>nd</sup> cited, estimate for Providing of 1 No. Stand by ABT Meter to avail open access power to **M/s. Narayana Medical College and Hospital**, Chinthareddy Palem village, Nellore Rurals Mandal, Nellore Operation Circle, SPSR Nellore Dt under Turn Key Basis was Approved by Chief Engineer / Zone / Tirupathi and the same was sanctioned by Superintending Engineer / Operation / Nellore vide sanction No: **SE / O / NLR / HT / NP No: 74 / 2014-15, Dt: 11.02.2015.**

In this regard you are requested to pay the following amounts before execution of the work.

|                                       |   |                 |
|---------------------------------------|---|-----------------|
| (i) Quality control & Testing Charges | : | Rs. 1,00,931.00 |
| (ii) Other charges (1% less)          | : | Rs. 6,729.00    |
| Total                                 | : | Rs. 1,07,660.00 |

Or Say Rs. 1,07,660/-

( Rupees One Lakh Seven Thousand Six Hundred and Sixty Only ) is to be paid in favour of **Divisional Engineer / Operation / APSPDCL / Rurals / Nellore** in the form of a **Demand Draft** drawn from any **Nationalized Bank payable at Nellore** and same shall be handed over in the office of **Assistant Divisional Engineer / Operation / Rurals / Nellore.**

D:\Comd-245\Com-2-21-16-17\Xerox of letters to 1766

*Dr. B. Anuj*  
Principal

**NARAYANA COLLEGE OF NURSING**  
Chinthareddy Palem,  
NELLORE - 524 003



*B. Anuj*  
Principal  
**NARAYANA COLLEGE OF NURSING**  
Chinthareddy Palem,  
NELLORE - 524 003

You have to procure the following equipment as per IS specification as per schedule.


- 33 KV / 50 / 1 Amps 0.2% Class Metering CTs 1 Nos.
- 33 KV / 110 V Single Phase 100 KVA Burden 0.2 Class PTs 1 Nos.
- 33 KV / 110 V, 50 / 1 HT Trivector Meters ( TDS & AFI ) 1 Nos.

Further you have to follow the following conditions while procuring and execution of the works under Turnkey Basis.

- 1) The 33KV 5-Phase 0.2 Accuracy class outdoor type air filled voltage transformers conforming to IS:2106 (latest version) Part 1 & 1B fitted with bush transformers all conforming to IS:335 (latest version) suitable for solidly grounded system. (S) 110V/110V A.C. 200 Hz Burden 100 VA / 100VA Accuracy class 0.2 as mentioned. Carefully the transformer shall be enclosed in robust metal tank of rigid construction. The HV terminals shall be brought out through a 3 Nos. 1.5 KV grade insulators leading to rigidly made with suitable arrangement for loose conductor connection. The LV terminals including neutral shall be brought out through 4 Nos. 3KV bushings of rigidly made into a weather proof secondary terminal box for conduct only. The tank on secondary side should be made. The terminal box, electrical connections suitable for DCGR conductor shall be supplied. The CTs are to be guaranteed for 18 months from the date of commissioning and it is the responsibility of the contractor to replace the failed CTs within the guarantee period.
- 2) The 33KV metering 50/1A class 0.2% (Strife ratio) current transformers conforming to IS:2205 (latest version) part 1. It is HT air bushings of CTs shall be insulated with grade electrolytic copper wire and manufacturing of this shall be done in completely closed and air conditioned room. After proper insulation stresses are to be provided for primary winding. The CTs shall be completed in all respects with the filling of oil conforming to IS:325 and with oil level indicator with the suitable venting terminal connections. The LV terminals shall be brought out through 3KV bushings of rigidly made with a weather proof secondary terminal box for conduct only. The tank on primary winding shall be brought out through rigidly made outdoor bushings of rigidly made terminal connections suitable for weather conductor. The CTs are to be guaranteed for 18 months from the date of commissioning and it is the responsibility of the contractor to replace the failed CTs within the guarantee period.
- 3) The AFI meter are to be three phase 3W CT/PT operated 33KV/110V, 50/1A class 0.2% fully static AMI compatible 4 quadrant TDS Trivector energy meter with availability factor (AFT) 99.99%. The AFI meters are to be guaranteed for 5 years from the date of commissioning and it is the responsibility of the contractor to replace the failed AFI meter within the guarantee period.

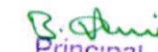
- 4) The CTs, PTs and AFI meters are to be tested at any NABL laboratory in the presence of Divisional Engineer / M&P / Nellore.
- 5) It is responsibility of the concerned Assistant Divisional Engineer / Operation to look over the quality of the work.
- 6) It is the responsibility of the Divisional Engineer / M&P / Nellore to check measure the materials at the site before commencement of the said work duly collecting the bills for all the materials.
- 7) The work is to be executed by the approved contractors of APSPDCL duly following all other departmental procedures.


Further any clarification on the above subject please contact DE/O/Rurals / Nellore and DE/M&P/Nellore

  
SUPERINTENDING ENGINEER  
OPERATION :: NELLORE

Copy to Divisional Engineer / Operation / Rurals / Nellore  
Copy to Divisional Engineer / M&P / Nellore  
Copy to Asst. Divisional Engineer / Operation / Rurals / Nellore  
Copy to Senior Accounts Officer / Central Office / Nellore  
Copy submitted to Chief Engineer / Zone / Tirupati



  
Principal  
NARAYANA COLLEGE OF NURSING  
Chinthareddypalem,  
NELLORE - 524 003.

  
Principal  
NARAYANA COLLEGE OF NURSING  
Chinthareddypalem,  
NELLORE - 524 003



For  
 Prepared By  
**D. DWAKAR REDDY**  
**S/O PRASAD REDDY**  
 NANDYAL

For  
**NARASIMHA SWAMY SOLAR**  
**GENERATIONS PVT.LTD., NANDYAL**

Stamp No - **64-290736**  
 Sub Registrar  
 Ex. Office State Vendor  
 SRO Nandyal

**LONG TERM OPEN ACCESS AGREEMENT**

THIS OPEN ACCESS AGREEMENT, is entered into as of this 23<sup>rd</sup> day of December 2016

**BETWEEN:**

**SOUTHERN POWER DISTRIBUTION OF ANDHRA PRADESH LIMITED,** a company incorporated and existing under the laws of India with its registered office at D.NO:19-13-65A, SRIMIVASAPURAM, TIRUCHANOUR ROAD, TIRUPATI - 517503, Andhra Pradesh (hereinafter referred to as "APSPDCL" which expression shall unless equated to the subject or context, means and includes its successors and associates) represented by **Chief General Manager (P&MM&IPC), APSPDCL,** as the party of the first part.

For Narasimhaswamy Solar Generations Pvt Ltd.  
*(Signature)*  
 Managing Director

*(Signature)*  
**CHIEF GENERAL MANAGER**  
 P & MM & IPC  
 APSPDCL, TIRUPATI



*(Signature)*  
**Principal**  
**NARAYANA COLLEGE OF NURSING**  
 Chinthareddypalem,  
 NELLORE - 524 003

*(Signature)*  
**CHIEF GENERAL MANAGER**  
 P & MM & IPC  
 APSPDCL, TIRUPATI

*(Signature)*  
**Principal**  
**NARAYANA COLLEGE OF NURSING**  
 Chinthareddypalem,  
 NELLORE - 524 003

AND **MS NARASIMHA SWAMY SOLAR GENERATORS PVT LTD** a Solar PV Generating Company (hereinafter having its offices located at Peravali (V) in Singanamala (M) of Anantapuram (Dist), a company incorporated and existing under the laws of Companies Act, 1956 having its Regl. office at # 28/1070, Saibaba Nagar, Nandyala, Kurnool-518502, hereinafter referred to as "Open Access User" which expression shall unless equated to the subject or context, means and includes its successors and assignees) as party of the second part.

**WHEREAS:**

APSPDCL, pursuant to grant of license by the Andhra Pradesh Electricity Regulatory Commission, is engaged in the business of distribution of electric power in the State of Andhra Pradesh, for the areas specified in the license for distribution.

Open Access User is a generating company / consumer engaged in the business of Solar PV Generation and is desirous of availing the Transmission and Wheeling Services offered by APTRANSCO and APSPDCL for a period up to 31.07.2026 from **MS NARASIMHA SWAMY SOLAR GENERATORS PVT LTD** located at Peravali (V) in Singanamala (M) of Anantapuram (Dist) to **MS Narayana Medical College, HTSC No.NLR-229, Chinthareddypalem, Nellore Rural (M) in Nellore (Dist).**

The Open Access User had filed an application dated: 01.10.2016 with the Nodal Agency for grant of Open Access for a contracted capacity of 5000 kW (Solar Generator) and the same has been accepted, in the manner provided under the Andhra Pradesh Electricity Regulatory Commission (Terms and Conditions of Open Access) Regulation, 2005 (No. 3 of 2005) and its amendments hereinafter referred to as the Regulation.

Now, therefore, in consideration of the foregoing premises and their mutual covenants set forth herein, and subject to the Regulation, the parties hereto agree as follows:

For Narasimhaswamy Solar Generations Pvt Ltd.  
*(Signature)*  
 Managing Director

*(Signature)*  
**Principal**  
**NARAYANA COLLEGE OF NURSING**  
 Chinthareddypalem,  
 NELLORE - 524 003

*(Signature)*  
**CHIEF GENERAL MANAGER**  
 P & MM & IPC  
 APSPDCL, TIRUPATI

*(Signature)*  
**Principal**  
**NARAYANA COLLEGE OF NURSING**  
 Chinthareddypalem,  
 NELLORE - 524 003





ఆంధ్ర ప్రదేశ్ రాష్ట్రం ANDHRA PRADESH

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29/06/2016

సంఖ్య 24/1/15/1074, నెల్లూరు

BR 293788  
KORUCHATI SIDDU BABU  
LICENCED BANK AGENT  
No. 24-00-1998  
B.L. No. 34-08-01/2014-2016  
Uttara Bazar, KAKUPALLI VV  
Nellore Dist., Andhra Pradesh  
Cell: 927162099

**POWER PURCHASE AGREEMENT**

This POWER PURCHASE AGREEMENT is entered into this 29<sup>th</sup> June 2016 by and between M/s. Narayana Swamy Solar Generations Pvt Ltd a company incorporated under the Companies Act, 1956, having its registered office at 28/1070, Subbarao Nagar Nandiyala, Pin-518502, and represented by its Authorized Signatory, Mr. B Diwakar Reddy, hereinafter referred to as "POWER GENERATING COMPANY" (which expression shall unless excluded by or repugnant to the extent of meaning thereof includes its successors and permitted assigns)

AND

M/s. Narayana Educational Society, a company incorporated under the companies Act, XXI of 1880 and having its registered office at 1472, Haranadhapuram, Nellore 524003,

represented by its Authorized Signatory, Mr. R Saubashiva Rao S/o R Koteswara rao treasurer M/s. Narayana Educational Society, here in after referred to as "CONSUMER", (which expression shall unless excluded by or repugnant to the context or meaning thereof includes its successors and permitted assigns)

The Consumer and Power Generating Company shall be referred to herein as a 'Party' or 'Parties'

For Narayanaswamy Solar Generations Pvt Ltd  
B. Diwakar Reddy  
Managing Director

For Narayana Educational Society  
R. Saubashiva Rao  
Treasurer

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DR. B. Bhanu  
Principal



- 6) Int'l. Consumer shall not be responsible for any demand charges that shall be charged by APTRANSCO/AP DISCOM to the Power Generating Company.
  - 7) The Power Generating Company has agreed to supply power over and above the units contracted in the said Power Purchase Agreement with the consent of the Consumer.
  - 8) The Power Generating Company shall not impose any power curtailment on/controls on the use of energy however this is subjected to the consumer that the payment of bills by Consumer will be at the stipulated time as mentioned.
  - 9) The schedule of power supply per month shall be as mentioned in the below table with the details of Power Generation and Power Supply to Consumer for a period of 10 (ten) years from the date of its commencement the amount mentioned in the table is minimum consumption of consumer per each year.
- Consumer has to consume whatever power is generated by the Power Generator subject to the yearly minimum and maximum mentioned in the below table.

| YEAR | Minimum units has to be consumed by consumer (yearly minimum) | Units available to consumer per year (consumer cannot avail any more than this amount per year) |
|------|---|---|
| 1    | 860000 (+/- 10%)  | 11000000  |
| 2    | 870000 (+/- 10%)  | 11000000  |
| 3    | 1,00000 (+/- 10%)   | 11000000  |
| 4    | 1,00000 (+/- 10%)   | 10910000  |
| 5    | 1,00000 (+/- 10%)   | 10860000  |
| 6    | 800000 (+/- 10%)  | 10800000  |
| 7    | 800000 (+/- 10%)  | 10750000  |
| 8    | 800000 (+/- 10%)  | 10700000  |
| 9    | 800000 (+/- 10%)  | 10650000  |
| 10   | 800000 (+/- 10%)  | 10600000  |

10) Generating Company shall notify the maintenance time with the quantum of the Power Generator, which will be supplied to the Consumer. Power Generating Company ensures supply of Power to the Consumer and the Consumer also ensures the payment of agreed Consumption to Power Generating Company in the time frame agreed.

For Narayanaswamy Solar Generations Pvt Ltd.  
B. Diwakar Reddy  
Managing Director

For Narayana Educational Society  
R. Saubashiva Rao  
Treasurer

WE HEREBY WITNESSE OF the parties here and their respective signatures to these presents on this 29<sup>th</sup> June 2016 at Nellore, Andhra Pradesh.

WITNESSED by me on this 29<sup>th</sup> June 2016

The Power Generating Company  
Dr. M. H. Ganapathi Reddy  
For Narayana Educational Society  
Principal

The Consumer  
Dr. M. H. Ganapathi Reddy  
For Narayana Educational Society  
Principal

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