## OPEN ACCESS ENERGY ADJUSTMENT AND ACCOUNTING SOFTWARE

The software is accessible in the url: htoa.tnebnet.org/oa

Pre requisite

- 1. This software is best viewed in Chrome 50 +
- 2. For best results open in incognito / Private window
- 3. Kindly get the updated User name from Generating end EDC
- 4. Kindly check the correctness of master data before energy allotment

Readings from AMR will be available from the evening of the first day of every month.

### **LOGIN PAGE**



### ON LOGGING INTO THE GENERATOR USER, THE FOLLOWING MENU IS DISPLAYED

Weg Generator Details

View Meter Readings

Energy Allotment

Energy Allotment Order

- I. Under Wind Generator Detail the options are available to view the following
  - Service Summary
  - Meter Details
  - Generating Units
  - o HT Consumer Details
- II. Under View meter readings the generation details for the selected month can be viewed.
- III. Generation statement with charges can be viewed and print out can be taken
- IV. Energy Allotment is done using the energy allotment screen

#### **SERVICE SUMMARY VIEW**

#### **Wind Generator Detail**

Captive/STB:

STB

Service Summary

Λ

EDC Name: TIRUNELVELI Generator Service No: 079204721084 Company Name: K.T. SPINNING MILLS (P)

750 kW

Voltage:

33KV

 Substation Name:
 KODIKURUCHI 110/33 / /11KVSS
 Feeder Name:
 Rec/Non-Rec:
 N

Date of Comission: 08/02/2005 Plant Status: Status Date: Email ID:

Total Capacity:

### **METER DETAILS VIEW**

Meter Details							^
Generator Service	No:	079204721084	Meter Number:	16287377	Meter Make:	L&T	
Is Abt:		No	Multiplication Factor:	1200	Modem Number:		
CT Ratio:			PT Ratio:				

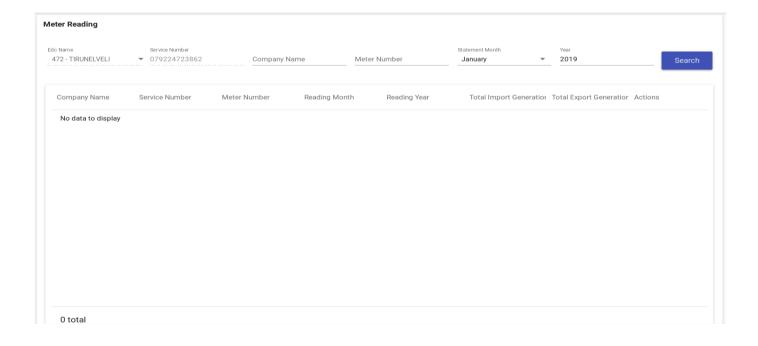
### **GENERATING UNITS VIEW**

Generating Units						^
Sl.No	Gen Units	Gen Make	Gen Model	Gen Capacity(mW)	No Of Units	
1	36417			750	1	
1 total						

### **HT CONSUMER DETAILS VIEW**

HT Consumer Deta	ails				/
Sl.No	EDC	Service No	Consumer Comapny Na Quantum(mW)	From Date	To Date
1	SALEM	049094240120	M/S. K.T.SPINNING MII .75	02/06/2017	01/06/2037
1 total					

### **VIEW METER READINGS**



Vah Initial Import         kVah Final import         kVah Initial Export         kVah Final Export           76.4255         86.62221         556.5178         558.16284           KKVAH Initial Import         RKVAH Final Import         RKVAH Initial Export         RKVAH Final Export	CKY YARNTEX INDIA	A (P) LTD.,	079224723862			Modem Number	Remarks		
Slot   Import Initial   Import Final   Import Difference   Import Units   Export Initial   Export Final   Export Difference   Export Units									
C1 1.360124 1.4798039 .1196799 71.80794 56.51168 56.52496 .01328 7.968  C2 1.484823 1.614295 .129472 77.6832 78.64661 78.74335 .09674 58.044  C3 0.4018352 .44554213 .04370693 26.224158 23.54091 23.55452 .01361 8.166  C4 4.599358 5.15485 .555492 333.2952 225.6203 226.57959 .95929 575.574  C5 2.9803798 3.294009 .3136292 188.17752 140.126 140.1436 .0176 10.56  Other Values  Vah Initial Import 6.4255 86.62221	Meter Reading Slo	ot Details							
C2 1.484823 1.614295 .129472 77.6832 78.64661 78.74335 .09674 58.044  C3 0.4018352 .44554213 .04370693 26.224158 23.54091 23.55452 .01361 8.166  C4 4.599358 5.15485 .555492 333.2952 225.6203 226.57959 .95929 575.574  C5 2.9803798 3.294009 .3136292 188.17752 140.126 140.1436 .0176 10.56  Other Values  Valy Initial Import 66.4255 86.62221 556.5178 KVah Final Export 556.5178 FRVAH Final Export 558.16284  KKVAH Initial Import 8 KVAH Final Import 8 KVAH Final Import 556.5178 FRVAH Final Export 558.16284	Slot	Import Intial	Import Final	Import Difference	Import Ur	its Export Intial	Export Final	Export Difference	Export Units
C3 0.4018352 .44554213 .04370693 26.224158 23.54091 23.55452 .01361 8.166  C4 4.599358 5.15485 .555492 333.2952 225.6203 226.57959 .95929 575.574  C5 2.9803798 3.294009 .3136292 188.17752 140.126 140.1436 .0176 10.56  Other Values  Vah Initial Import KVah Final Import 86.62221 556.5178 558.16284  KKVAH Initial Import RKVAH Initial Export FS.55.5178 FKVAH Final Export FS.81.6284	C1	1.360124	1.4798039	.1196799	71.8079	4 56.51168	56.52496	.01328	7.968
C4 4.599358 5.15485 .555492 333.2952 225.6203 226.57959 .95929 575.574  C5 2.9803798 3.294009 .3136292 188.17752 140.126 140.1436 .0176 10.56  Other Values  VVah Initial Import 76.4255 86.62221 556.5178 KVAH Initial Export 558.16284  RKVAH Initial Import 8KVAH Initial Export FKVAH	C2	1.484823	1.614295	.129472	77.6832	78.64661	78.74335	.09674	58.044
C5 2.9803798 3.294009 .3136292 188.17752 140.126 140.1436 .0176 10.56  Other Values  Wah Initial Import 16.4255 86.62221 556.5178 558.16284  KKVAH Initial Import 1 RKVAH Initial Export 1 RKVAH Initial Expor	C3	0.4018352	.44554213	.04370693	26.2241	58 23.54091	23.55452	.01361	8.166
Other Values           Veh Initial Import         kVeh Initial Export         kVeh Initial Export         kVeh Initial Export           76,4255         86,62221         556,5178         558,16284           KKVAH Initial Import         RKVAH Initial Export         RKVAH Final Export	C4	4.599358	5.15485	.555492	333.295	2 225.6203	226.57959	.95929	575.574
Vah Initial Import         kVah Final import         kVah Initial Export         kVah Final Export           76,4255         86,62221         556,5178         558,16284           KVAH Initial Import         RKVAH Final Import         RKVAH Initial Export         RKVAH Final Export	C5	2.9803798	3.294009	.3136292	188.177	52 140.126	140.1436	.0176	10.56
	Vah Initial Import								

### GENERATION STATEMENT WITH CHARGES CAN BE VIEWED AND PRINT OUT CAN BE TAKEN

#### TAMIL NADU GENERATION AND DISTRIBUTION CORPORATION LIMITED OFFICE OF THE SUPERINTENDING ENGINEER/ COIMBATORE SOUTH Statement Showing the Energy Generated through Wind Mill for December, 2018 Company Name SAHNEY KNITWOOD PVT LTD Generation Date 10/01/2019 039224320226 1900 Service Number Multiplication Factor 01/12/2018 18.9 Initial Statement Date Net Generation (units) 31/12/2018 Final Statement Date Category/TypeofSS WHEELING/TANGEDCO OWN SS 1250 Injecting Voltage 33KV Machine Canacity (kw) Import Slot Export Slot Initial Reading Final Reading Difference Units Initial Reading Final Reading Difference Units 1.7825 CI 1.7825 --192021 192.021 . -CZ 1.3445 1.3445 0 0 254.779 254.779 0 0 C3 4005 0.4005 0 0 78.2145 78.2145 . 0 6.755 6.755 o o 835.4785 835.4785 • 0 -455.04 3.337 3 337 0 0 455.0505 0105 18.9 Banking Units CI 0 C2 0 C3 0 C4 0 C5 0 Generation Summaries Total Call Difference Electric Fired 42.6685 42,6695 001 1.8 rKyah Kvah 47.8305 47 831 0155 27.9 • Total Import Total Export 18.9 Applicable Charges (Rs) Charge Code Charge Description Total Charges C002 O&M Charges 24624 47078 C0003 Transmission Charges C004 System Operation Charges 523 COOKS RKwah Penalty 0 C006 Negative Energy Charges 0 C0007 Scheduling Charges 1004

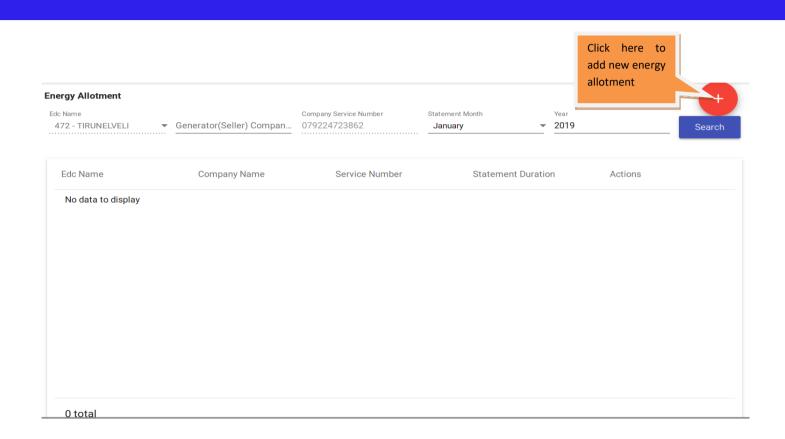
Meter Reading Charges

- M/S. SAHNEY KNITWOOD PVT LTD -S.E/EDCS/Concerned)

C001

300

### BASED ON THE GENERATION STATEMENT, ALLOCATION OF ENERGY UNITS BE DONE FOR CAPTIVE CONSUMERS AND THIRD PARTY



#### Please select a Generator statement to allocate

	Service Number	Statement Month	Year	
Edc Name ▼	079224723862	January	▼ 2019	Search

Edc	Service Number	Statement Duration	Net Generation	Actions(Energy Sale)
TIRUNELVELI	079224723862-LUCKY YAR	January - 2019	2460.960018	Click here

### **ENERGY ALLOTMENT SCREEN**

stal Allocation				
npany Name ICKY YARNTEX INDIA (P) LTD.,	Generator Service Number 079224723856	Statement Month January	Year ▼ 2019	
tages 3KV	EDC Name ▼ TIRUNELVELI		Allow Higher to Lower Slot Adjustment	
arges from Generation Statement				
Charge Code	Charge Description		Total Charges	
C002	O&M Charges		4924.85	
C003	Transmission Charge	es	23539.08	
C004	System Operation Ch	narges	261.49	
C005	RKvah Penalty		433	
C006	Negative Energy Cha	irges		
C007	Scheduling Charges		4960	
C001	Meter Reading Charg	ges	300	

Avai	lab	le U	Inits
Avai	lab		IIIICS

Source

Total

C1

C2

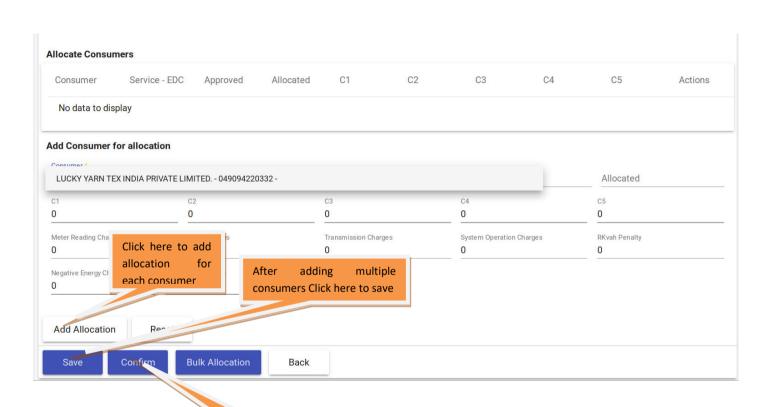
Powerplant	994.4442	393.924	462.7297	1042.156	811.4334	3704.6872999999996
Banking	0	0	0	0	0	0
Total	994.4442	393.924	462.7297	1042.156	811.4334	3704.6872999999996
llocated Units						
Source	C1	C2	C3	C4	C5	Total
Powerplant	0	0	0	0	0	3704.68728
Banking					0	

C4

C5

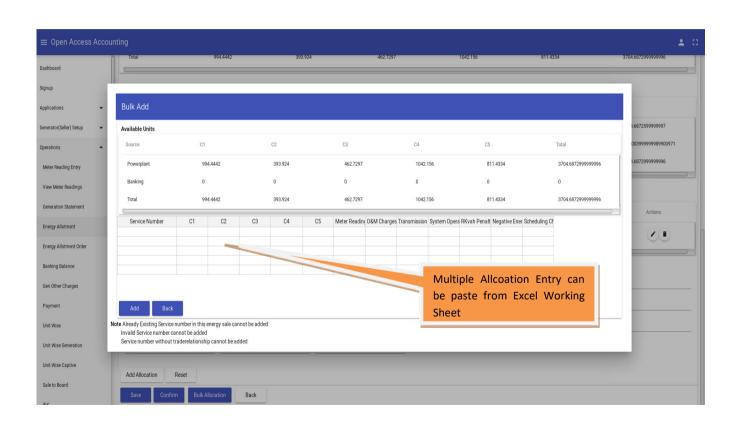
Total

C3

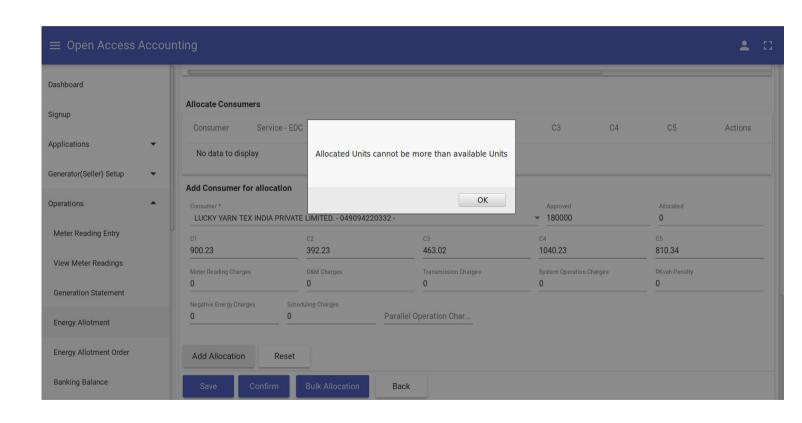


Click here to send details of adjustment to HT consumer end EDC

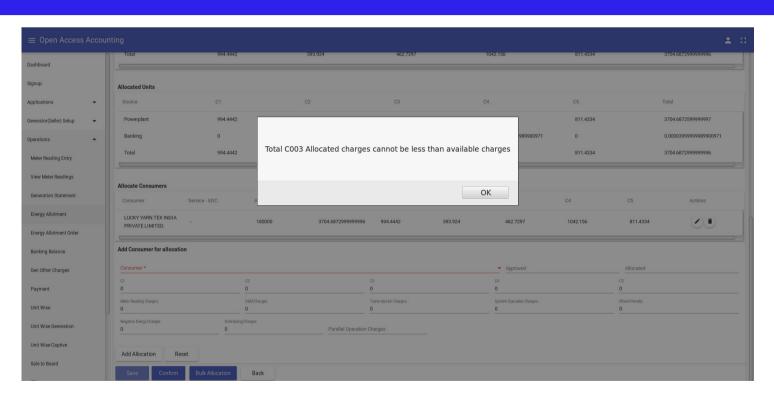
#### FOR BULK ALLOCATION

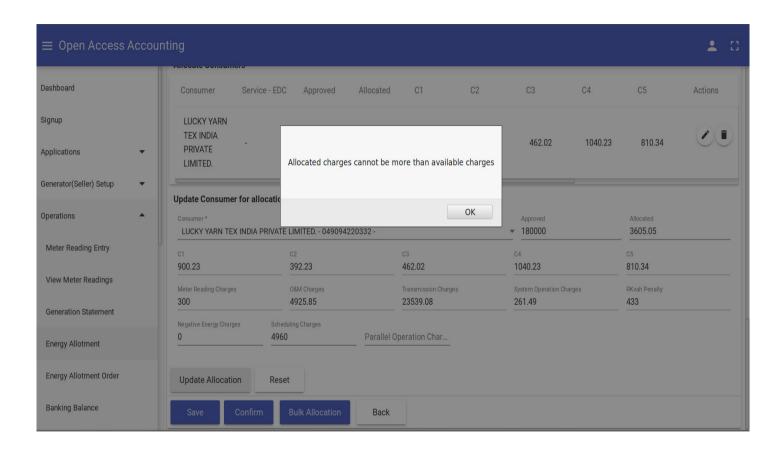


# IF UNIT ALLOCATED IS MORE THAN GENERATED UNITS THEN ERROR MESSAGE IS SHOWN



# IF ANY OF THE CHARGES ARE NOT ALLOCATED FULLY / ALLOCATED MORE THAN THE SPECIFIED AMOUNT THEN THE FOLLOWING ERRORS ARE SHOWN:





### AFTER SUCCESSFUL COMPLETION OF THE ALLOTMENT THE FOLLOWING WILL BE DISPLAYED

