GUIDELINES OF USING OPEN ACCESS ENERGY ADJUSTMENT AND ACCOUNTING SOFTWARE

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

Pre requisite

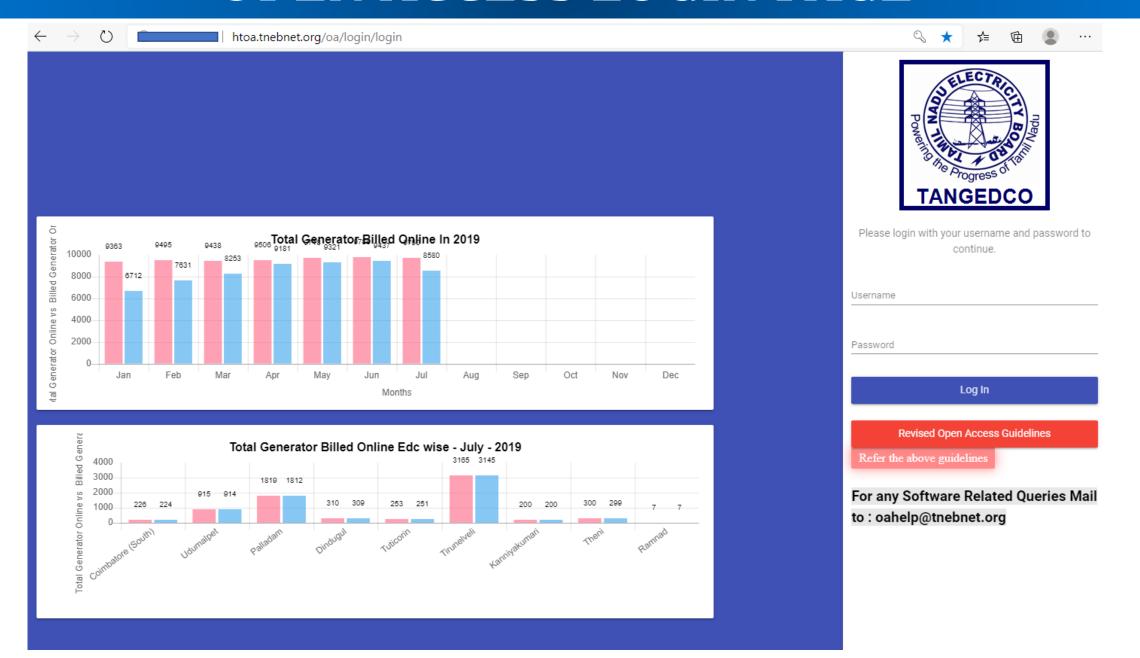
- 1. This software is best viewed in Google Chrome, Mozilla Firefox & Internet Explorer.
- 2. For best results open in New incognito mode in Chrome & New Private Window in Other Browsers.
- 3. Kindly get the updated User name from Generating end EDC.

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

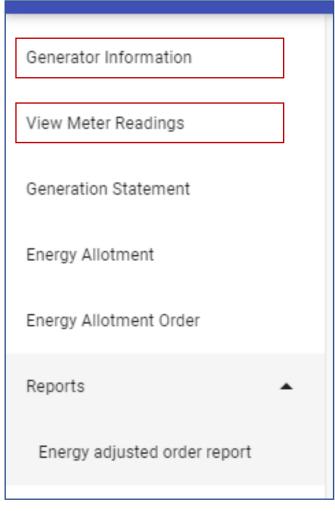
SUPPORTED BROWSERS LINK:

- □ Google Chrome. (Recommended)
- **□** Firefox
- □ Internet Explorer

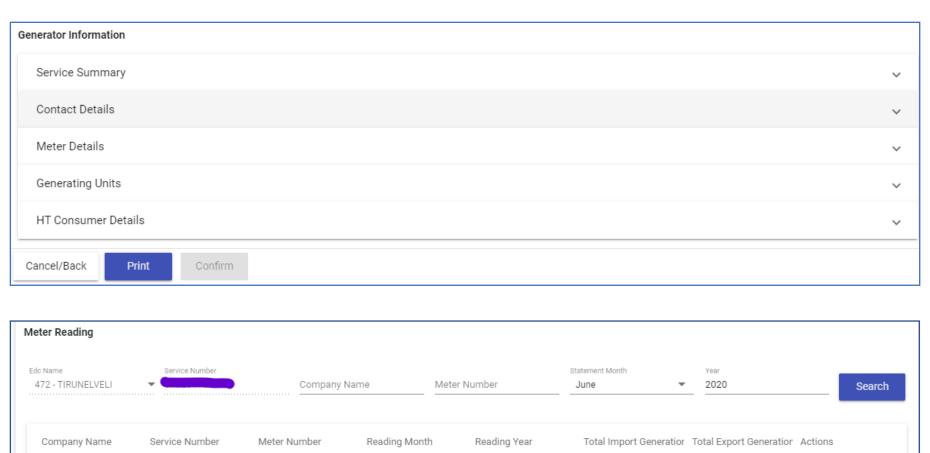
OPEN ACCESS LOGIN PAGE



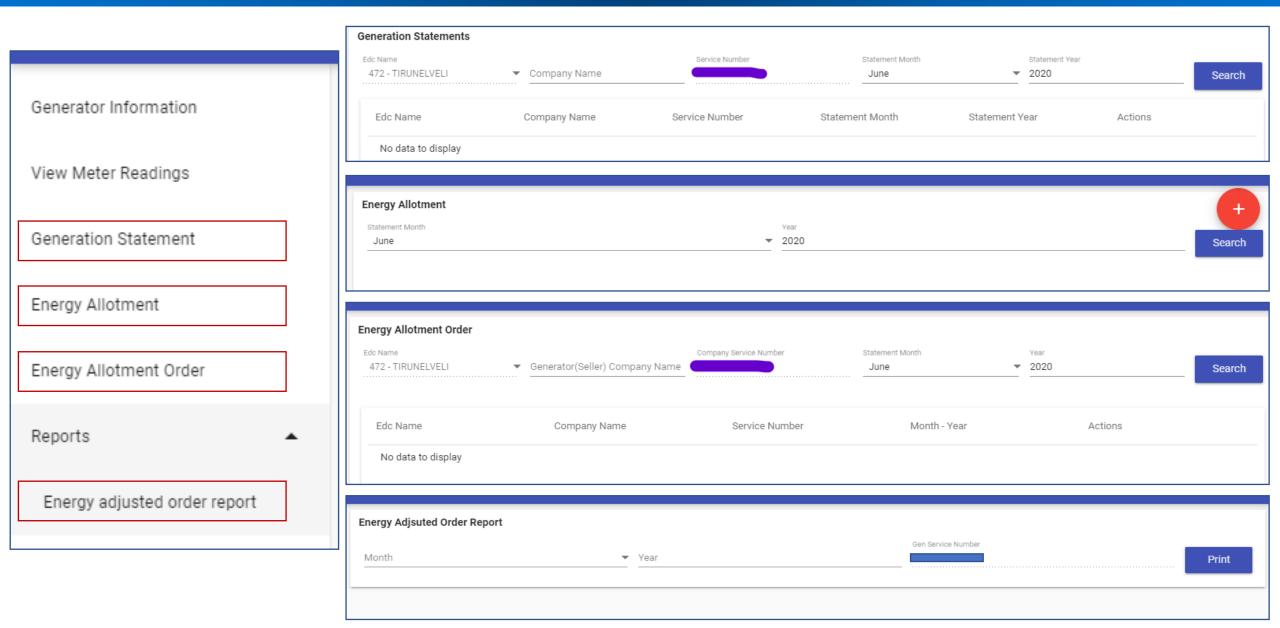
ON LOGGING INTO THE GENERATOR USER, THE FOLLOWING MENU IS DISPLAYED THE UNDER FOLLOWING OPTIONS SHOWN



No data to display



ON LOGGING INTO THE GENERATOR USER, THE FOLLOWING MENU IS DISPLAYED AND UNDER FOLLOWING OPTIONS SHOWED



SERVICE SUMMARY VIEW

Wind Generator Detail

Service Summary					٨
EDC Name:	TIRUNELVELI	Generator Service No:	079204721084	Company Name:	K.T. SPINNING MILLS (P) LTD.,
Substation Name:	KODIKURUCHI /11KVSS	110/33 Feeder Name:		Rec/Non-Rec:	N
Captive/STB:	STB	Total Capacity:	750 kW	Voltage:	33KV
Date of Comission:	08/02/2005 P	lant Status:	Status Date:	Email ID:	

METER DETAILS VIEW

Meter Details

Generator Service No: 079204721084 Meter Number: 16287377 Meter Make: L&T

Is Abt: No Multiplication Factor: 1200 Modern Number:

CT Ratio: PT Ratio:

GENERATING UNITS VIEW

G	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

Н	T Consumer Details						٨
	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

Meter	Reading								
	me - TIRUNELVELI	Service Number ▼ 079224723862	Company Na	me	Meter Number	Statement Month January	Year 2019	[Search
Co	mpany Name	Service Number	Meter Number	Reading Month	n Reading Year	Total Import Generation	Total Export Generation	Actions	
N	o data to display								
	total								

Meter Reading Slot	t Details							
Slot	Import Intial	Import Final	Import Difference	Import Units	Export Intial	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 /ah Initial Import 6.4255		kVah Final Import 86.62221		kVah Initial E 556.5178			ah Final Export 18.16284	
KVAH Initial Import 14.756744		RKVAH Final Import 84.79168		RKVAH Initia 114.7454			VAH Final Export 5.70414	

Meter Reading

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
Service Number	039224320226	Multiplication Factor	1800
Initial Statement Date	01/12/2018	Net Generation (units)	18.9
Final Statement Date	31/12/2018	Category/TypeofSS	WHEELING / TANGEDCO OWN SS
Machine Capacity (kw)	1250	Injecting Voltage	33KV

Import Slot

Export Slot

	Initial Reading	Final Reading	Difference	Units	Initial Reading	Final Reading	Difference	Units
CI	1.7825	1.7825	0	0	183.031	183.031	•	0
C2	1.3445	1.3445	0	0	254.779	254.779	0	0
C3	.4005	0.4005	0	0	78.2145	78.2145	0	0
C4	6.755	6.755	0	0	835.4785	835.4785	0	0
CS	3.337	3.337	0	•	455.04	455.0505	.0105	18.9

Banking Units

C1: 0 C2: 0 C3: 0 C4: 0 C5: 0

Generation Summaries

	Initial	Final	Difference	Units
rKvah	42.6685	42.6695	.001	1.8
Kvah	47.8305	47.831	.0155	27.9
Total Import				0
Total Export				18.9

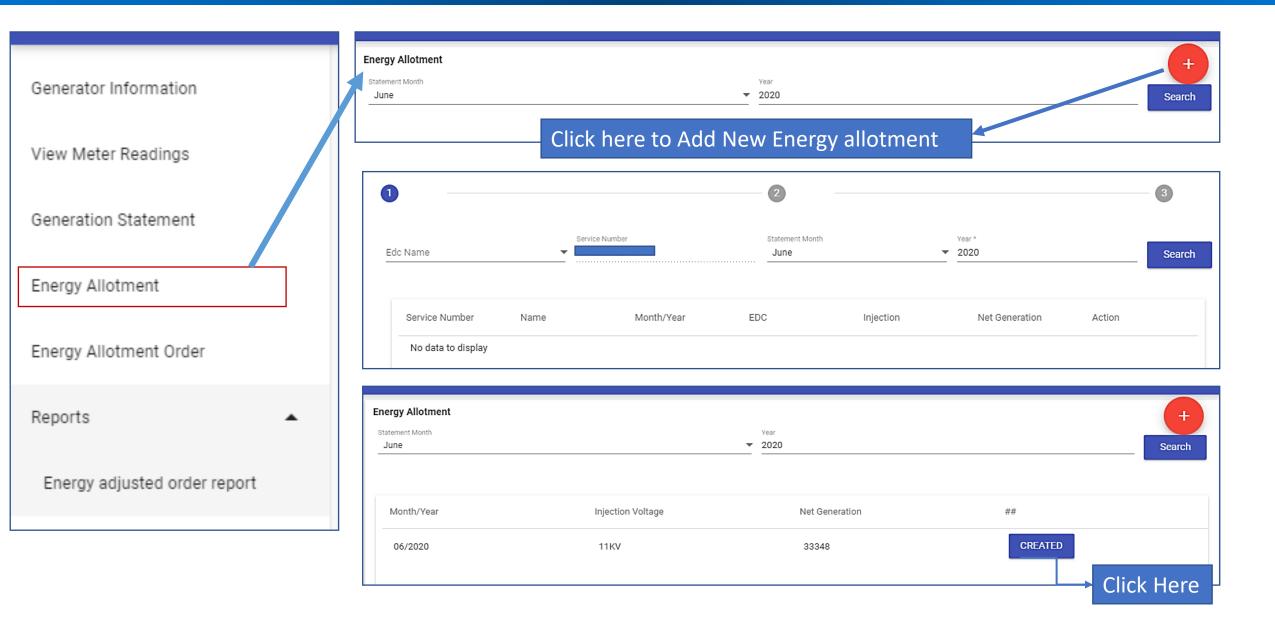
Applicable Charges (Rs)

Charge Code	Charge Description	Total Charges
C002	O&M Charges	24624
C003	Transmission Charges	47078
C004	System Operation Charges	523
C005	RKvah Penalty	0
C006	Negative Energy Charges	0
C007	Scheduling Charges	1984
C001	Meter Reading Charges	300

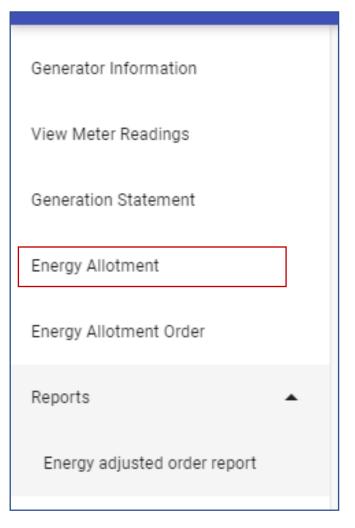
To,
- Mrs. SAHNEY KNITWOOD PVT LTD
-S.E/EDCS(Concerned)

for SUPERINTENDING ENGINEER/EDC/ COIMBATORE SOUTH

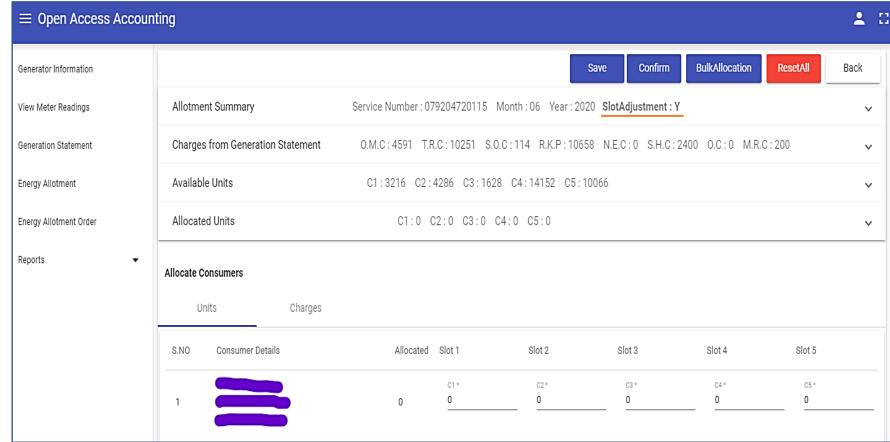
BASED ON THE GENERATION STATEMENT, ALLOCATION OF ENERGY UNITS CAN BE DONE FOR CAPTIVE CONSUMERS AND THIRD PARTY



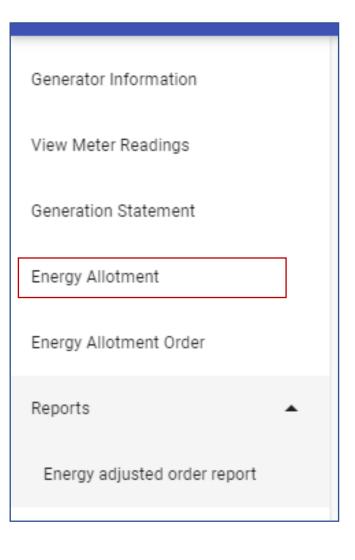
ENERGY ALLOTMENT SCREEN FOR OWN CAPTIVE / ONE OR TWO CAPTIVE CONSUMERS

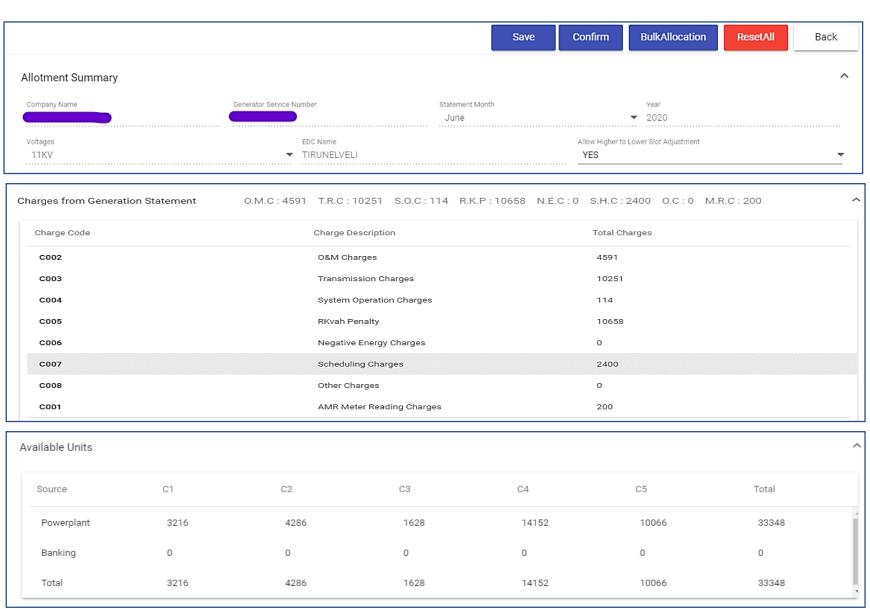


After Clicking on the Create button in the following screen open, units and charges are displayed in the compact new screen.

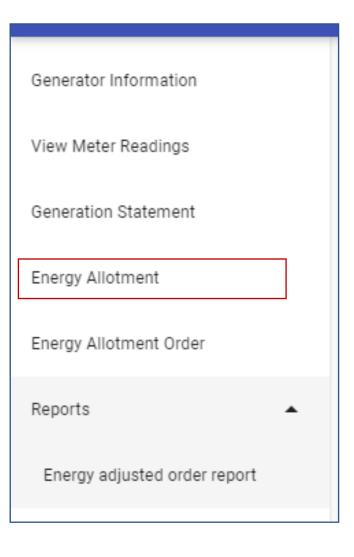


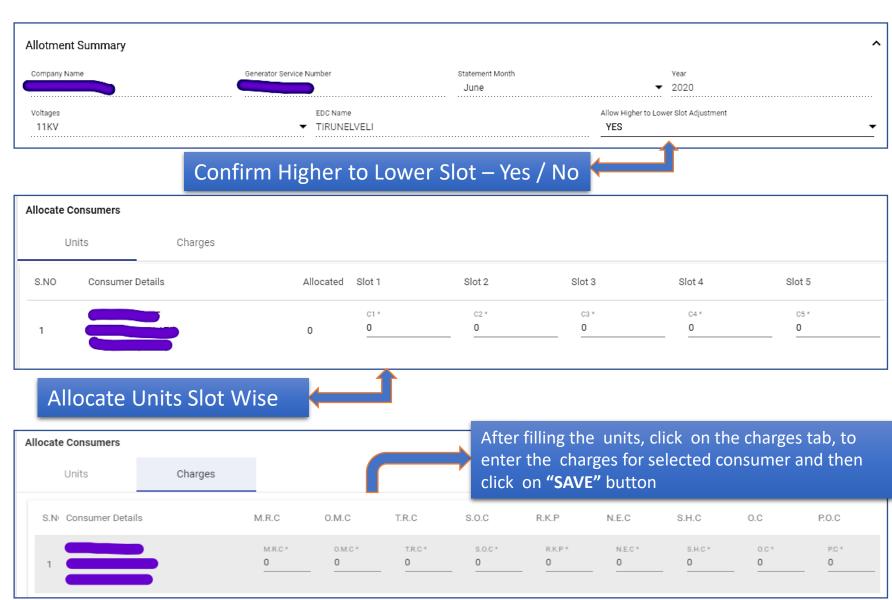
BEFORE ALLOCATION, THE ALLOCATION FROM POWER PLANT AND BANKING TO BE CHECKED



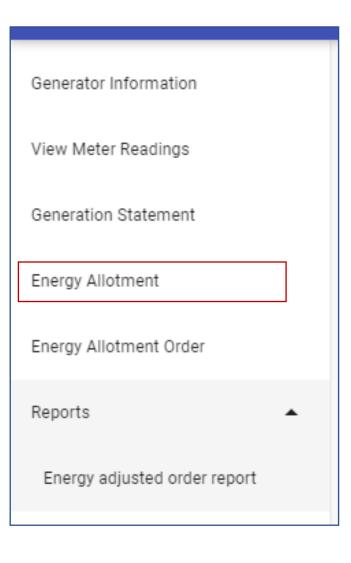


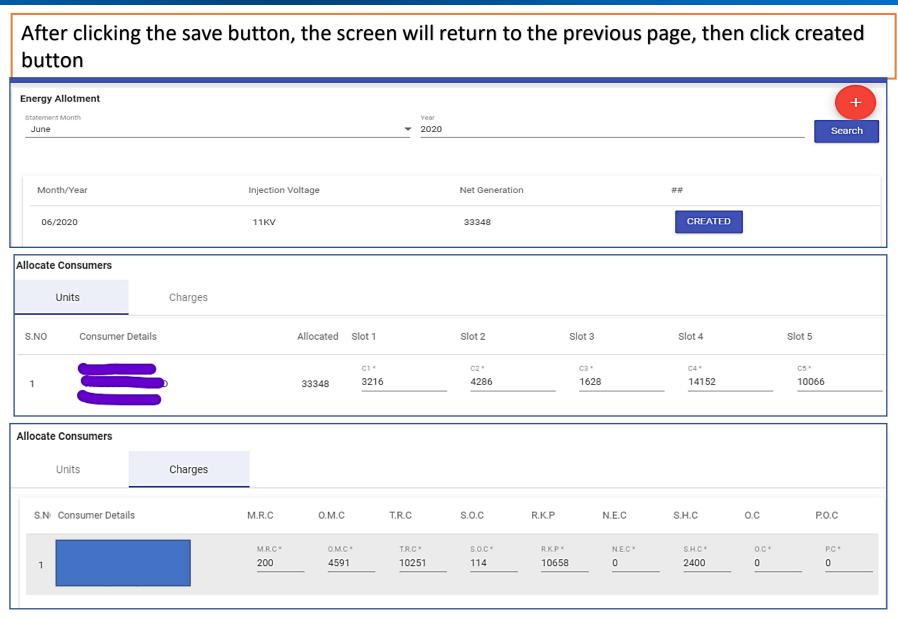
ALLOCATION STEPS





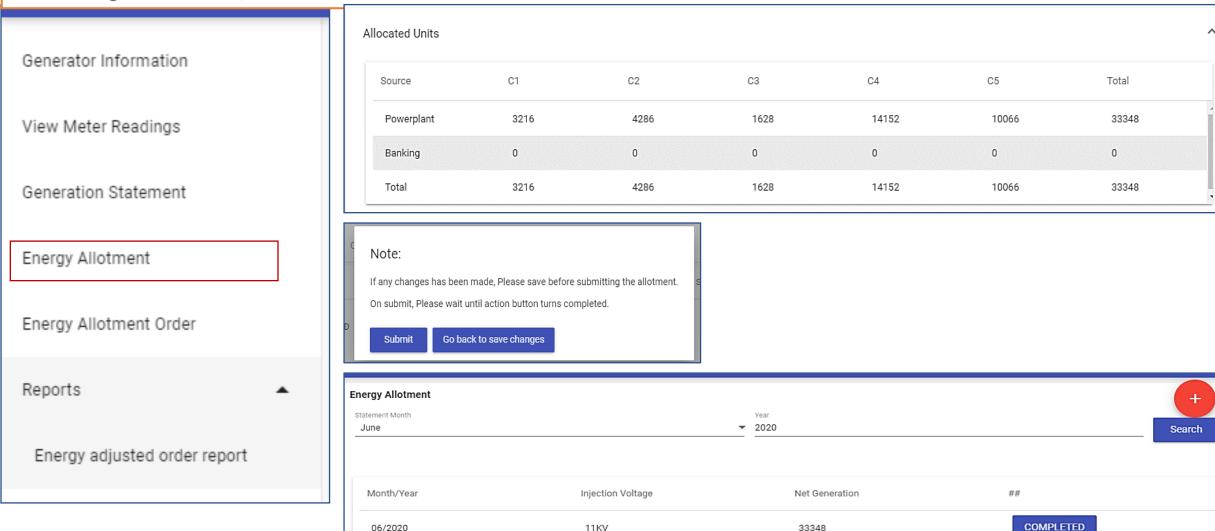
ALLOCATION STEPS





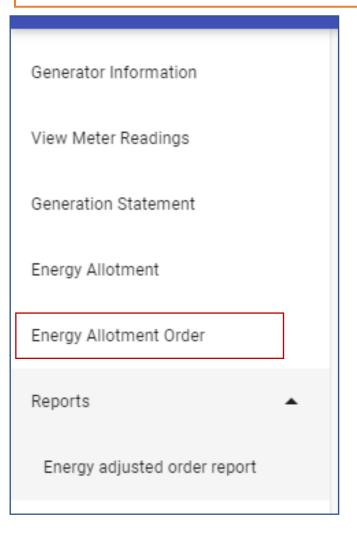
ALLOCATION STEPS

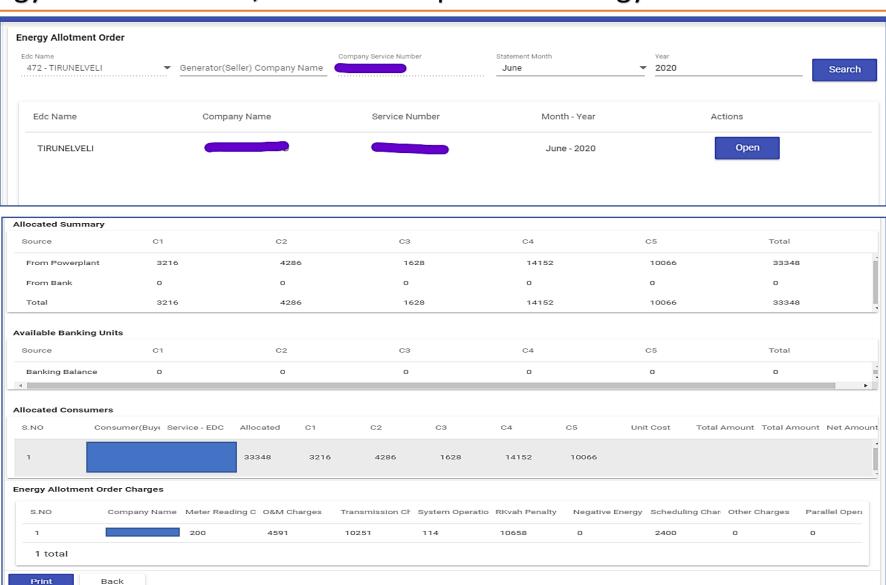
After clicking the created button ,check 'Allocated Units' then Click 'CONFIRM' button. A <u>Note screen is opened</u> and click Submit. If any changes in allocation units is needed, click 'Go back to save changes' and click 'ResetAll' button. If no changes is needed, click Submit button.



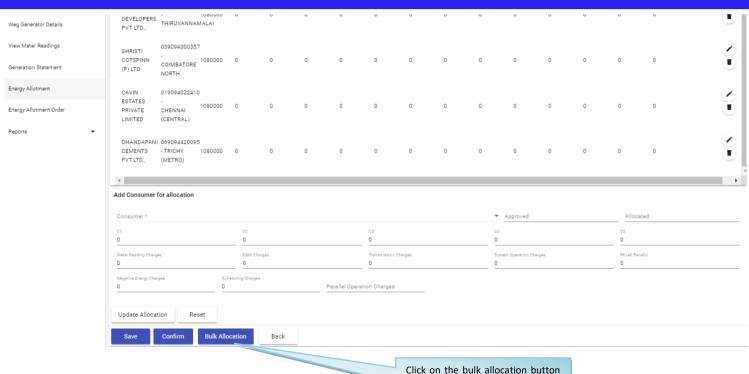
ENERGY ALLOTMENT ORDER

Click here to open the Energy allotment order, then Click to print the Energy Allotment order.

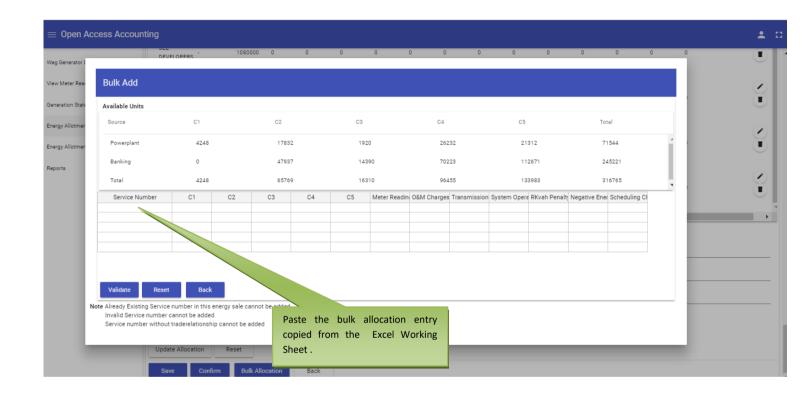


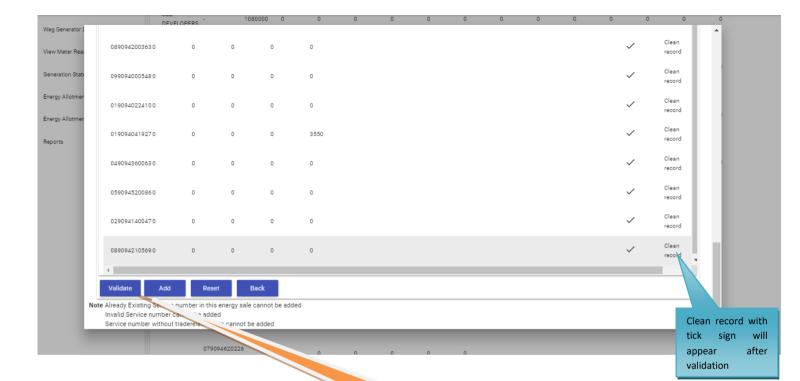


FOR BULK ALLOCATION



for Multiple Allocation Entry to be pasted from Excel Working Sheet



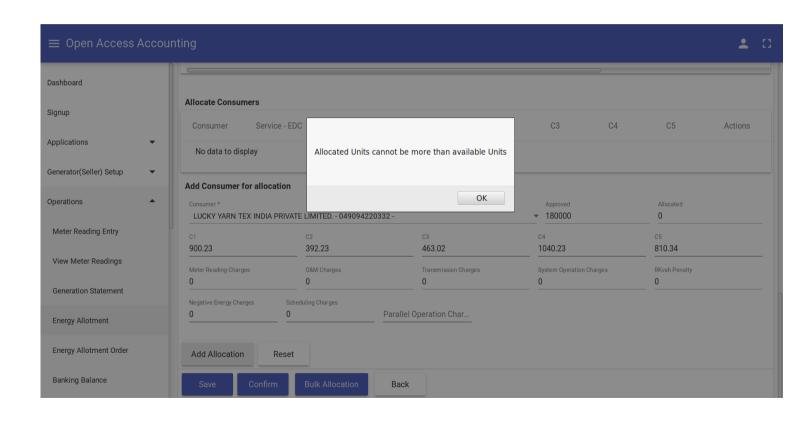


CLICK ON VALIDATE BUTTON AFTER PASTING ALLOCATION

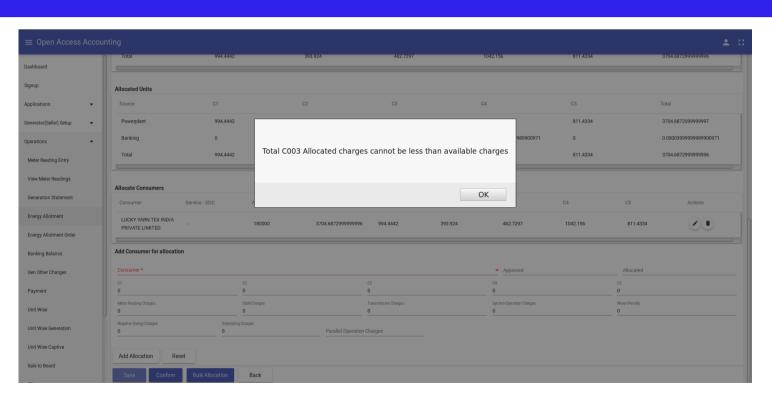
Weg Generator Details	DEVELOPERS THIRUVANNAMALAI PVT LTD.
View Meter Readings	SHRISTI 039094300357
Generation Statement	COTSPINN COMBATORE 1080000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Energy Allotment	CAVIN 019094022410 ESTATES
Energy Allotment Order	PRIVATE CHENNAI LIMITED (CENTRAL)
Reports •	DHANDAPANI 069094420095 CEMENTS -TRICHY 1080000 4739 0 4739 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	•
	Add Consumer for allocation
	Consumer * ▼ Approved Allocated
	C1 C2 C3 C4 C5 O O O O
	Meter Reading Charges 0.6M Charges Transmission Charges System Operation Charges Riccah Penalty 0 0 0 0 0
	Negative Energy Charges Scheduling Charges D Parallel Operation Charges
	Update Allocation Reset
	Save Confirm Bulk Allocation Back

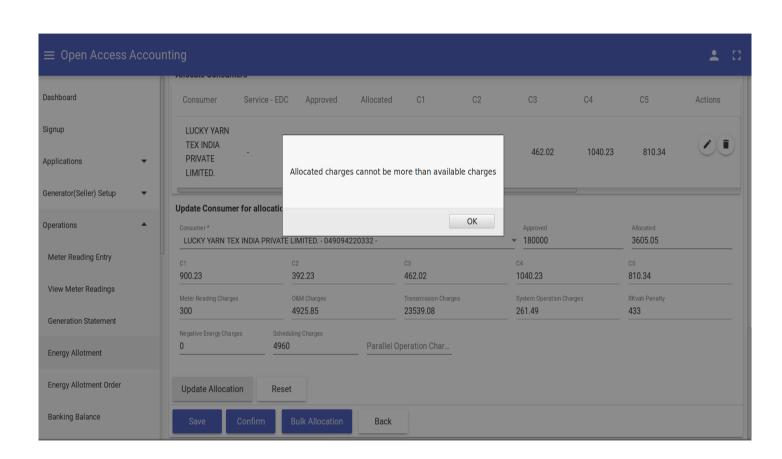
After allocating units and charges to consumers Click here to save.

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

