Maharashtra State Electricity Distribution Co. Ltd.

Non-Conventional Vendor Portal

End User Manual

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Definitions:

Vendor:

Vendor (Generator) is an Entity which generates Power and sale it to MSEDCL. The Vendor must have a Short term/Long term Power purchase agreement with MSEDCL.

Developer:

Developer is an Entity appointed by a group of generators (Vendors) who provides percentage share of Power generated by each generator to MSEDCL On behalf of the Generators.

Each entity is provided with a unique user id by MSEDCL to login into the system. If you have not received your unique user id then contact [email id].

The URL for Non-Conventional Vendor Portal is: https://nvp.mahadiscom.in/NCE_Vendor/

EPA:

EPA (Energy Purchase Agreement) is an agreement between MSEDCL and Vendor for purchase of energy from vendor.

EPA ID:

This is an MSEDCL System generated agreement id for the EPA between MSEDCL and Vendor.

EPA Type:

There are different types of EPA defined in MSEDCL.

- 1. EP This type represents Sale to MSEDCL Long term EPA
- 2. EPS This type represents Sale to MSEDCL Short term EPA
- 3. SU This type represents Self Use Open Access agreement using MSEDCL grid lines
- 4. SUO This type represents Self Use and Sale to other utilities agreement using MSEDCL grid lines
- 5. TP This type represents Sale to Third party agreement using MSEDCL grid lines

The vendors having at least one agreement type as EP or EPS are eligible to access NCE Vendor Portal.

Metering Point:

It is a nodal point for Vendors and MSEDCL. A generator or group of generators injects electricity into the MSEDCL grid through this point. It has special energy meters attached to it to record the units injected into the MSEDCL grid.

Credit Note:

This is an MSEDCL generated document showing the units generated based on the current and previous readings recorded at the metering point. Based on the type of agreement, credit notes are classified into two categories.

- 1. Individual credit note:
 - These types of credit note are generated when single generator is attached to a metering point.

2. Group credit note

These types of credit note are generated when a group of generators are attached to a single metering point. In case of group credit note units are calculated based on the percentage share of each generator provided by the Developer (appointed by the group of vendors) to MSEDCL.

Generator code:

It is an identification code assigned to each generator machine of the vendor. The structure of generator code is as follows

E.g., C520 + 300000721 + 001 Circle code + Vendor id + machine no.

Source:

The sources are classified as below

- 1. WIND Wind Energy
- 2. SOLA Solar Energy
- 3. SMHY Small Hydro Energy
- 4. BAGA Bagasse Energy
- 5. BIMA Biomass Energy
- 6. MSW Municipal Solid Waste

Application ID:

It is a system generated ID which is created when a user saves an invoice (Vendor) or percentage breakup (Developer).

% Breakup bef EPA expires:

This field indicates the percentage breakup of a generator before the EPA between MSEDCL and the vendor expires mid-month.

% Breakup aft EPA expires:

This field indicates the percentage breakup of a generator after the EPA between MSEDCL and the vendor expires mid-month.

Developer Login:

- 1) Type https://nvp.mahadiscom.in/NCE_Vendor in your Brower
- 2) During login select user type Developer
- 3) Enter user id and password
- 4) Click on login button

Home Page:

Following is the Home page for Developer user which has two options Credit note and Breakup menu. While the credit note menu will be used to display previously created credit note based on the generator wise breakup submitted. The Breakup menu is used to punch generator wise percentage breakup for a given month.

	EDCL Application 🗅 HRMS 🗅 Employee Portal 🔨 MAHADISCOM - Mai G Gmail 📄 Imported From IE 🛾 Maharashtra State Electricity Distribution Co. Ltd.	VendorPaymentTrac: » Cother bookmarks
Advasarers Som Trosing formbulen fur tel	Non-Conventional Energy Portal Version : 1.0.0001	ID :: LOGOUT
	Home Page	
	Credit Note Breakup Menu	
	Copyright © www.mahadiscom.in	

Credit note Menu:

Using the credit note menu the Developer can view the Credit notes generated by MSEDCL based on the percentage breakup provided by the Developer. By selecting the month and year the user can view a specific Credit note.

← → C	dor/DevelopersHomePage?action	on=ChoiceCreditNote			☆ 😐 :
🗰 Apps 🗋 Suggested Sites 💪 Google 🎦 RAPDRP	A MSEDCL Application	MS 🗋 Employee Portal 🔨 MAHADISCOM - Ma	al 🔓 Gmail 📙 Imported From	IE 😹 VendorPaymentTrack	» 📙 Other bookmarks
Mahamatrino Balar Francis, Dalakizan Ca. I M		Non-Conventional Energy Porta	l	ID : LOGOUT	
# Metering Point	Cred	lit Note No	From Date To	Date View	
		No Data I			
		Credit Note Selection Criteria			
	Zone	BARAMATI ZONE			
		BARAMATIZONE			
	Circle	SATARA CIRCLE			
	Metering Point				
	Month and Year				
		Show Credit Note Hon	ne Page		
				5	
		Copyright @ www.mahadiscom.in			

Or get the list of all the credit notes generated by MSEDCL by not selecting the month and year. The view button will display the credit note.

			Non-Conventional Ener Version : 1.0.0.0001	gy Portal		ID LOGOUT
#	Metering Point	Cre	edit Note No	From Date	To Date	View
1	0000008322	GRP0000083222018	070120180731000000240000	2018-07-01	2018-07-31	÷. ^
2	0000008322	GRP0000083222018	060120180630000000240000	2018-06-01	2018-06-30	÷,
3	0000008322	GRP00000083222018050120180531000000240000		2018-05-01	2018-05-31	()
4	0000008322	GRP0000083222018	040120180430000000240000	2018-04-01	2018-04-30	÷.
5	0000008322	GRP0000083222018	030120180331000000240000	2018-03-01	2018-03-31	• ·
		Circle Metering Point Month and Year	SATARA CIRCLE 00000008322			
			Show Credit Note	Home Page		
			Copyright © www.mahadiso	:om.in		

View Credit note:

The view button will display the credit note in MSEDCL standard format showing the units generated and generator wise units calculated based on the percentage breakup provided by the developer.

← → C 🔒 https://nvp.mahadiso	com.in/NCE_Vendor/Develope	rsCreditNoteController?meteri	ng_pt=+%20000008322%20+	&month_year=+%20Jul-2018%	20+	☆ 😐 :					
🗰 Apps 🗋 Suggested Sites 🕒 Google	e 🗋 RAPDRP 🔨 MSEDCL Ap	pplication 🗋 HRMS 🗋 Emp	loyee Portal 🔥 MAHADISCOM	Mah 🔓 Gmail 🛄 Imported	From IE 🛛 🔣 VendorPaymentTrac	> Other bookmarks					
MAHAVITARAN	Mał	narashtra State _{Non-Cor}	Electricity Distri aventional Energy Por Version : 1.0.0.0001		DEVI Nam LTD. D LOGO						
	Group Credit Note MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO.LTD.										
	MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO.LTD. (SATARA CIRCLE)										
			(CHARTON CONCEL)	Metering Point No. :-							
Month :	: Jul Year : 2018										
	ity : MW r Name : 404										
	ition Name : 33/11KV UNDALE	SUBSTATION									
	ief Engg. Power Purchase M	ISEDCL Mumbai e in r/o having (1.500X13) WTG	is for the M/o Jul - 18 .								
Meter N Line C1		Meter Serial No. : 13277646 Line PT Ratio : 33000 /110 Meter PT Ratio : 11000 /110		Polarity : F	REC						
Sr. No.	Parameter	Billing Meter Reading as on Current (Date)	Billing Meter Reading as on Previous (Date)	Difference	Unit Recorded by Billing Meter						
1.	KWH DEL	153.255	153.255	0.000	0.000						
2.	KWH DEL A	20.348	20.348	0.000	0.000						
3.	KWH DEL B	95.863	95.863	0.000	0.000						
4.	KWH DEL C	16.988	16.988	0.000	0.000						
5.	KWH DEL D	20.058	20.058	0.000	0.000						
		Сору	right © www.mahadiscom.in			•					

Download Credit note:

The credit note can be downloaded in PDF format by the user using the download credit note button provided at the bottom of the credit note.

Ge	nerator wise	e unit bi	furcation										
Sr No	Generator . name	Date o Comm		Generator Address	Generator Site	Capacity	r	WTG % Breakup		Expor KWH	Net KWH	RKVAH UNIT	Type of Buyer (EP/EPS)
1.	1) Green Infra Wind Energy Ltd. (Bs16 To 19,22,24,	25-	C575300000857006	Forest Comp. No. 136 & Gut No. 510, 763 Of Village Madalmuthi, Tal. Khanapur, Dist. Sangli.	BS16 TO 19,22,24,26 SM6	1.5	8	61.26	6397469.0955	0	6397469.0955	380521.0845	EP
2.	Win India Ventures Pvt.Ltd.		C575300001333001	Forest Comp. No. 136 & Gut No. 510, 763 Of Village Madalmuthi, Tal. Khanapur, Dist. Sangli.	BE-09	1.5	1	8.02	837540.0285	0	837540.0285	49816.8315	
3.	2) Green Infra Wind Energy Ltd. (Bs 20,25,27, Sm7)	30- MAR- 2014	C575300000857007	Forest Comp. No. 136 & Gut No. 510, 763 Of Village Madalmuthi, Tal. Khanapur, Dist. Sangli.	BS 20,25,27, SM7	1.5	4	30.72	3208133.376	0	3208133.376	190819.584	EP
				*This is an el				-					
				Pdf is Ger	nerated on : I	Mon, 24-9	Sep-2018	at 05:35	:43 PM				

Breakup Menu:

The breakup menu has two options i.e., new entry and history. These menus are used to create new percentage breakup for a month and view/update the breakup.



Breakup New Entry:

In the New entry menu the user will punch the generator wise percentage breakup. The month and year will be auto populated based on the last generated credit note, i.e., if last credit note is for the month of Jul-18 then new percentage breakup can only be created for the month of Aug-18.

	ction=NewGeneratorWisePercentageBreakup MS 🚹 Employee Portal 🔨 MAHADISCOM - Mai G Gmail 📕 Imported From	E 🛃 VendorPaymentTraci » 📔 Other bookmarks
Maharashtra	a State Electricity Distribution Co. Ltd. Non-Conventional Energy Portal Version : 1.0.0001	DEVELOPERS DETAILS Name LID ID LOGOUT
	Month Year Selection for Percentage wise Breakup	
Zone	BARAMATI ZONE	
Circle	SATARA CIRCLE	
Metering Point	0000008322	
Month and Year	AUG-2018	
Meter Serial No.	13277646	
Meter Type	Main	
	Show Breakup Entry Home Page	
		_

The user has to select the meter (main/check) for which the percentage has to be uploaded. For the given month the user can upload percentage breakup only once for either main or check meter.

In the next screen the user will be shown with generator wise details in noneditable format along with two columns in editable format to be filled by the user. The first of the two columns is percentage breakup before EPA expires and the second is percentage breakup after EPA expires. The total of the two columns should be 100 to proceed.

		New Generator Wise %					
#	Date of Commission	Meter Serial Number Generator Name	Generator Site	Generator Code	Capacity	% Breakup Bef EPA Expire	% Breakup Aft EPA Expire
1	25-MAR-14	1) GREEN INFRA WIND ENERGY LTD. (BS16 TO 19,	BS16 TO 19,2	C575300000857006	1.5		0
2	30-MAR-14	2) GREEN INFRA WIND ENERGY LTD. (BS 20,25,27,	BS 20,25,27,	C575300000857007	1.5		0
3		WIN INDIA VENTURES PVT.LTD.	BE-09	C575300001333001	0		0
			Wise Total % Breakt	qu			
	Total % Bef EPA Exp		_	IP	Total 9	6 Breakup	
	Total % Bef EPA Exp		A Expire		Total 9	s Breakup	
	Total % Bef EPA Exp	pire Total % Aft EP/	A Expire	In ' pdf File Format	Total 9	é Breakup	

In the upload option the user has to upload a signed copy of percentage breakup in prescribed format.

When the user saves the entry the system will generate an application id. The saved application can be viewed, updated or submitted using the History menu.

 → X https://nvp.mahadiscom.in/NCE_Vendor/DeveloperNet Apps Suggested Sites G Google RAPDRP MSEDCL Applic 	ratio	Imported From IE 🛛 VendorPaymentTrack	» Other bookmar
	nvp.manadiscom.in says		_
	Generator wise % Breakup is Saved Successfully with Application ID : 000000832224092018000081 and Saved on : 24-Sep-2018		
	ОК		
g for nvp.mahadiscom.in			

Breakup History:

In this menu the user can view the submitted applications or update the saved applications if required. Based on selection criteria the list of applications will be displayed. There are 3 criteria based on which the user can filter the list.

- 1) <u>Application status:</u> Using this option the user can get status wise list i.e., Saved/Submitted.
- 2) <u>Application ID:</u> user can view a specific application by entering the application id.
- 3) <u>Application creation period</u>: Using this option the user can get the list of applications created in a certain period.

← → C	endor/GeneratorBreakupChoice?action=		OM - Mat 🕒 Gmail 📙 Im	ported From IE	🗮 VendorPaym	entTrack »	☆ Conter bookmarks
	Maharashtra Sta _{Non}	ate Electricity Dis -Conventional Energy I Version : 1.0.0.0001		td.		DEVELOPERS DE Name : M/S REGEN LTD. ID : 0000008322 LOGOUT	POWERTECH PVT.
		Breakup History					
	Application Status	Application Status		•			
	Application ID						
	Application Creation Period	From Date :	To Date :				
		Search Application	Reset Home	Page			
# Арр	lication ID BLANK	From To Date Date	Creation Submission Date Date	Status	View	Delete	
1 0000008322	224092018000081	01-AUG-2018 31-AUG-2018	24-SEP-2018	Saved	Ð,	3	
		Copyright © www.mahadiscom.i	n				

With the view button the user can view the application that has been created. The delete button can be used to delete the application. The delete option can only be used for applications that have status as Saved. The application once submitted cannot be deleted. Using the view button the user can update the percentage breakup if required before submitting. Once submitted the user can only view the application and not be able to change the application.

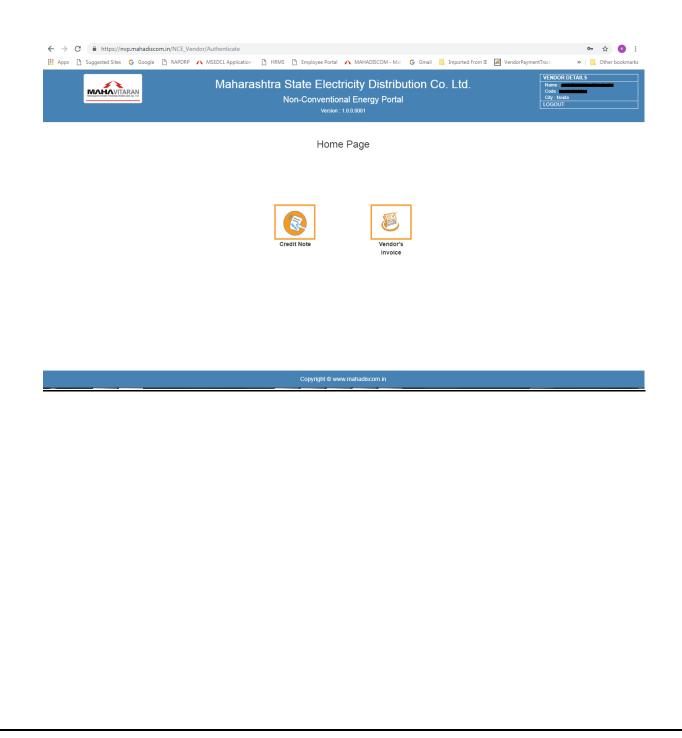
		New Generator Wise % I	Breakup for the more	nth AUG-2018			
		Meter Serial Number	: 13277646, Meter	Type : Main			
#	Date of Commission	Generator Name	Generator Site	Generator Code	Capacity	% Breakup Bef EPA Expire	% Breakup Aft EPA Expire
1	25-MAR-14	1) GREEN INFRA WIND ENERGY LTD. (BS16 TO 19,	BS16 TO 19,2	C575300000857006	1.5		0
2	30-MAR-14	2) GREEN INFRA WIND ENERGY LTD. (BS 20,25,27,	BS 20,25,27,	C575300000857007	1.5		0
3		WIN INDIA VENTURES PVT.LTD.	BE-09	C575300001333001	0		0
			Wise Total % Breaku	qı			
	Total % Bef EPA Ext			IÞ	Total	% Breakup	
	Total % Bef EPA Exp	Total % Aft EPA	A Expire		Total	% Breakup	
	Total % Bef EPA Exp	pire Total % Aft EPA	A Expire		Total	% Breakup	

Vendor Login:

- 1) Type https://nvp.mahadiscom.in/NCE_Vendor in your Brower
- 2) During login select user type Vendor
- 3) Enter user id and password
- 4) Click on login button

Home Page:

Following is the Home page for Vendor user which has two options Credit note and Invoice menu. The credit note menu will be used to display credit note created by MSEDCL. The Invoice menu is used to create invoice by vendor based on the credit note provided by MSEDCL.



Credit note menu:

Using the credit note menu the Vendor can view the Credit notes generated by MSEDCL. The user has to select the mandatory criteria like zone and circle for which the credit note has to be displayed along with the EPA id and metering point. Based on the selection and type of credit note, the list of Credit notes will be displayed to the user.

 		MSEDCL Application	HRMS 🕒 Employee Portal 🔥 MAH	ADISCOM - Mat G Gmail	Imported From IE 🙀 Ver	ndorPaymentTrack	☆ ⓒ : » Other bookmark:
#	Metering Point		redit Note No	From Date	To Date	View	
1	0247010405	GRP02470104052018	3070120180731000000240000	2018-07-01	2018-07-31	•	
2	0247010405	GRP02470104052018	3060120180630000000240000	2018-06-01	2018-06-30	Ð	
3	0247010405	GRP02470104052018	3050120180531000000240000	2018-05-01	2018-05-31	Ð	
4	0247010405	GRP02470104052018	3040120180430000000240000	2018-04-01	2018-04-30	Ð	
5	0247010405	GRP02470104052018	3030120180331000000240000	2018-03-01	2018-03-31	•	
			Credit Note Selection Cri	teria			
		Zone					
			Zone		•		
		Circle	Circle		T		
		EPA Id	Agreement Id		¥		
		EPA Description					
		ЕРА Туре					
		Metering Point	Metering point		•		
		Month and Year	MON T YYYY				
		Credit Note Type :	Individual Note Group Note				
			Show Credit Note Rese	t Home Page			
			Copyright © www.mahadise	com.in			

Display credit note

The view button will display the credit note in MSEDCL standard format showing the units generated and generator wise units calculated based on the percentage breakup provided by the developer.

	Ma	harashtra State _{Non-Cor}	Electricity Distr nventional Energy Por Version : 1.0.0001		DEVE Namu LTD. LOGO	
		Gr	oup Credit Note			
		MAHARASHTRA STA	ATE ELECTRICITY DISTRIBUT	TION CO.LTD.		
			(SATARA CIRCLE)	Materian Delet No.		
Mont	h : Jul Year : 2018			Metering Point No. :-		
	city : MW					
	er Name : 404					
Subsi To,	tation Name : 33/11KV UNDA	LE SUBSTATION				
	hief Engg. Power Purchase	MSEDCL Mumbai				
Sub :-	Feederwise Monthly Creditor	ote in r/o having (1.500X13) WTG	Gs for the M/o Jul - 18.			
Meter	Make : 057	Meter Serial No. : 13277646				
Line	CT Ratio : 500/1	Line PT Ratio : 33000 /110)			
Meter	r CT Ratio : 1/1	Meter PT Ratio : 11000 /110) Hence M.F. : 1500	Polarity : I	REC	
Sr.		Billing Meter Reading as on	Billing Meter Reading as on		Unit Recorded by Billing	
No.	Parameter	Current (Date)	Previous (Date)	Difference	Meter	
1.	KWH DEL	153.255	153.255	0.000	0.000	
2.	KWH DEL A	20.348	20.348	0.000	0.000	
3.	KWH DEL B	95.863	95.863	0.000	0.000	
4.	KWH DEL C	16.988	16.988	0.000	0.000	
	KWH DEL D			0.000	0.000	

In credit note the vendor will be able to see the generator wise details for the selected agreement id. Based on the agreement and metering point the credit note will be displayed.

Download Credit note/Create Invoice:

The credit note can be downloaded in PDF format by the user using the download credit note button provided at the bottom of the credit note.

Also the invoice can be created by the user for the credit note by using the create invoice button.

The home page button will take user to the initial home page.

Image: Product State Image: Product	\leftrightarrow \rightarrow C $$ ht	tps:/	//nvp.maha	discom	in/NCE_Vendor/C	reditNot	eController?Agreemen	ntType=+%	20EP%20	+%2080	greemer	ntID=+%20100	00057929	620+%20&Met	eringPoint=+	%2002470	10405%20+&f	o ☆	• :
Is. KVARH Q3 12541.84 1204.885 236.809 24171.88 16. KVARH Q4 5700.989 5697.731 3.166 3799.524 Multiplying Factor I: 100 Total RKAH 5700.989 5697.731 3.166 3799.524 Multiplying Factor I: 100 Total RKAH 556421.604 Total RKAH 5697.731 3.166 3799.524 Units Cenerator Wise unit bifurcation 6229337.136 Expendent RKAH For PF (LD): For PF (LD): </td <td>Apps 🗅 Suggester</td> <td>d Site</td> <td>es Ġ Goo</td> <td>gle [</td> <td>👌 RAPDRP 🔥 N</td> <td>ISEDCL Ap</td> <td>plication 🗋 HRMS</td> <td>🗅 Employ</td> <td>ee Portal</td> <td>A MAR</td> <td>ADISCON</td> <td>I-Mah Ġ Gr</td> <td>nail 🛄 I</td> <td>Imported From IE</td> <td></td> <td></td> <td>k »</td> <td>. Other</td> <td>bookmarks</td>	Apps 🗅 Suggester	d Site	es Ġ Goo	gle [👌 RAPDRP 🔥 N	ISEDCL Ap	plication 🗋 HRMS	🗅 Employ	ee Portal	A MAR	ADISCON	I-Mah Ġ Gr	nail 🛄 I	Imported From IE			k »	. Other	bookmarks
16. KVARH Q4 5700.898 6697.731 3.168 3799.524 Multiplying Factor: 1200			14.	KV	ARH Q2		28	355.739	2392.059			9	463.680 5564			6416.312			
Multiplying Factor: 1 200 Total RIX/AH :: 556421.694 Units :: 556421.694 Wet KWH :: 6229337.136 Generator vise unit bifurcaton Sr. Generator vise unit bifurcaton Sr. Generator Generator Generator No name Control Generator Generator No name Control Generator Generator Generator No name Control Generator Generator Generator Generator No name Control Gudepanchagani GP-05 1.65 1 10.47 552260.3992348.80109/652211.59814/50257.34194 EP N/S. Inox 27- Co20300000721010 Gudepanchagani GP-23 1.65 1 8.63 37632.01961/40.2247/8537591.7948/48/0019.18448 EP N/S. Inox 27- Co20300000721014 Gudepanchagani GP-22 1.65 1 8.63 37632.01961/40.2247/8537591.7948/48/0019.18448 EP N/S. Inox 27- Co20300000721014 Gudepanchagani GP-22 1.65			15.	KV	ARH Q3		125	541.694		1	2304.885	5	2	36.809	28	4171.388			
Markan Exercised Markan Exercised <td></td> <td></td> <td>16.</td> <td>KV</td> <td>ARH Q4</td> <td></td> <td>57</td> <td colspan="2">5700.898 5697.731 3.166 3799.5</td> <td>3799.524</td> <td></td> <td></td> <td></td>			16.	KV	ARH Q4		57	5700.898 5697.731 3.166 3799.5		3799.524									
unts :: 56421 604 Mrk WH :: 6223337.136 Cerr PF (LD) :: 98433 <i>Solar ator wase unt biturcator</i> Solar cerrator wase unt biturcator Solar cerrator cerrator Code cerrator Contrator Code cerrator Code cerrator Contrator Code cerrator Code cerrator Contrator Contrat			Mul	tiplying	Factor : 1200														
gen. Pr. (L) : 9439 Generator wise unt biturcation Si Generator bate of Generator Genetaor				I RKVA	.H : 55642	21.604													
Generator will bifurcation Sr. Generator Generator Generator Generator Generator Generator Generator Reverator No of WTG % Import Export Net KWH RKVAH Type of Buyer No name Corm Code Address Site Generator Capacity No of WTG % Import Export Net KWH NVH NVH NVH NVH NVH NVH NVH NVH NVT Buyer Buyer Buyer EP Import			Net	KWH	: 62293	337.136													
Sr. Generator Date of Generator Generator Capacity No of WTG % Import Export RKWH RKWH RKWH RKWH RKWH RKWH RKWH RWH RKWH RWH RWH RWH RWH			Ger	. P.F (l	.D) : .9843	9													
Sr. Generator Date of Generator Generator Capacity No of WTG % Import Export RKWH RKWH RKWH RKWH RKWH RKWH RKWH RWH RKWH RWH RWH RWH RWH							_												
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No. name Comm. Code Address Site MatchineBreakup KWH KWH UNIT (EP/EPS) M/S. Inox 27- Gudepanchagani GP-05 1.65 1 10.47 652260.3992348.80109652211.5981458257.34194 EP M/S. Inox 27- Ltd. 2007 Gudepanchagani GP-05 1.65 1 10.47 652260.3992348.80109652211.5981458257.34194 EP M/S. Inox 27- Common Mark C520300000721011 Gudepanchagani GP-23 1.65 1 8.63 537632.0196140.22478537591.7948348019.18443 EP Ltd. 2007 Gudepanchagani GP-22 1.65 1 6.81 424249 6006431.74168424217.8589637692.31123 EP M/S. Inox 27- Gudepanchagani GP-22 1.65 1 6.81 424249 6006431.74168424217.8589637692.31123 EP M/S. Inox 27- Gudepanchagani GP-22 1.65 1 6.81 424249 6006431.74168424217.8589637692.31123 EP This is an electronically generat		Sr.	Generator	Date o	f Generator		Generator	Generator		No of	WTG %	Import	Export		RKVAH				
1. Renewable MAR. C52030000721010 Gudepanchagani (Shriala) GP-05 1.65 1 10.47 652260.39923 48.80109652211.59814.58257.34194 EP 1. M/S. Inox 27. Gudepanchagani (Shriala) GP-23 1.65 1 8.63 537632.01961 40.22478.537591.7948348019.18443 EP 1. M/S. Inox 27. Gudepanchagani (Shriala) GP-23 1.65 1 8.63 537632.01961 40.22478.537591.7948348019.18443 EP 1. M/S. Inox 27. Gudepanchagani (Shriala) GP-22 1.65 1 6.81 424249.6006431.74168424217.8589637692.31123 EP 3. Renewable MAR- C520300000721014 Gudepanchagani (Shriala) GP-22 1.65 1 6.81 424249.6006431.74168424217.8589637692.31123 EP *This is an electronically generated report, sign is not required. Pdf is Generated on : Mon, 24-Sep-2018 at 05:42:27 PM Download Credit Note Create Invoice Home Page		No.	name	Comm	Code		Address	Site	Capacity	Machine	Breakup	KWH	KWH	Net KWH	UNIT				
1. Renewable MAR- C520300000721010 (Shriala) GP-05 1.65 1 10.47 652260.3992348.80109652211.5981458257.34194 EP M/S. Inox 27 . Renewable MAR- C520300000721011 Gudepanchagani (Shriala) GP-23 1.65 1 8.63 537632.0196140.22478537591.7948348019.18443 EP M/S. Inox 27. . . Gudepanchagani (Shriala) GP-22 1.65 1 6.81 424249.6006431.74168424217.8589637692.31123 EP M/S. Inox 27. . . . 6P-22 1.65 1 6.81 424249.6006431.74168424217.8589637692.31123 EP M/S. Inox 27. .			M/S. Inox	27-			Gudenanchagani												
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2. Renewable MAR- C520300000721011 Gudepanchagani (Shriala) GP-23 1.65 1 8.63 537632.01961 40.22478 537591.79483 48019.18443 EP 4 M/S. Inox 27- 3. Renewable MAR- C520300000721014 Gudepanchagani (Shriala) GP-22 1.65 1 6.81 424249.60064 31.74168 424217.85896 37692.31123 EP 1 Ltd. 2007 This is an electronically generated report, sign is not required. Provide an electronically generated report, sign is not required. Pdf is Generated on : Mon, 24-Sep-2018 at 05.42:27 PM Download Credit Note Create Invoice Home Page			Ltd.	2007			(Officiality)												
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3. Renewable MAR- C520300000721014 Gudepanchagani (Shriala) GP-22 1.65 1 6.81 424249.60064/31.74168/424217.85896/37892.31123 EP *This is an electronically generated report, sign is not required. Pdf is Generated on : Mon, 24-Sep-2018 at 05:42:27 PM Download Credit Note Create Invoice Home Page			Ltd.	2007			(omda)												
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Ltd. 2007 *This is an electronically generated report, sign is not required. Pdf is Generated on : Mon, 24-Sep-2018 at 05:42:27 PM Download Credit Note Create Invoice Home Page		3.			C520300000721	014		GP-22	1.65	1	6.81	424249.60064	31.74168	424217.85896	37892.31123	EP			
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Invoice Menu:

The Invoice menu has two options i.e., new entry and history. These menus are used to create new invoice and view/update the invoice that has been created.

NCE_Vendor/HomePage?action=ChoiceInvoice RAPDRP 🔨 MSEDCL Application 🕒 HRMS 🕒 Employee Portal 🏹 MAHADISCOM - Mai 🔓 Gmail 🧧 Imported From IE 😹 Venc	dorPaymentTrack »
Maharashtra State Electricity Distribution Co. Ltd. Non-Conventional Energy Portal Version: 1.0.0001	VENDOR DETAILS Name : Code : Cdy :Nota LOGOUT
Invoices	
invoice History	
Copyright © www.mahadiscom.in	

There are two types of invoices that can be created based on the agreement. Namely Individual invoice and Group invoice. Individual invoice is created for a single generator and the group invoice is created for a group of generators having same agreement.

Individual Invoice

Using this option the user can create individual invoice. The user has to select the zone, circle and agreement for which the invoice is to be created. After selecting the month and year the system will check if the invoice has been created for the selected agreement for the month. If the invoice already exists the system will give an error else the user can create new invoice.

← → C	voicesChoice?acti	ion=NewInvoice			☆ 🙂 :
🗰 Apps 🗅 Suggested Sites 🕒 Google 🎦 RAPDRP 🔨 MSEDCL Ap	oplication 🗋 HI		G Gmail 📃 Imported From	IE 💘 VendorPaymentTrack	» Other bookmarks
		Invoice Details			
	Zone	NASHIK ZONE	T		
	Circle	AHMEDNAGAR CIRCLE	¥		
	EPA Id	1000006804	v		
EPA	Description	M/S UTECH SUGAR LTD.			
	ЕРА Туре	EP			
	Month-Year	Jan-2018			
Inv	voice Type :	Individual Note Group Note			
Ven	ndor Invoice Number	132456			
Credit No	ote Number	IND0018003801201801012018013100000024	0000EP		
Ар	plication ID				
Invoice S	Submission Date				
	Invoice	submission date will be treated as invoice Inv	vard date		
		Invoice Period			
		Copyright © www.mahadiscom.in		1	

The invoice data i.e., the units and rate will be auto populated from the credit note. The Kwh rate, Rkvah rate and Operating charges fields will be editable rest all fields will be non-editable. The user can change the rates or operating charge.

Invoice Period D1-JAN-2018 To Date 31-JAN-2018 RKVAH Reading Details RKVAH Unit 54.54 Rate(Rs./RKVAH) 0.425 RKVAH Amount 23
RKVAH Unit 54.54 Rate(Rs./RKVAH) 0.425 RKVAH Amount 23
Rate(Rs/RKVAH) 0.425 RKVAH Amount 23
RKVAH Amount 23
23
•
Total Invoice Amount
Total Invoice Amt 23579
Upload Invoice Hard Copy - Only in 1.pdf File Format
Total Invoice Amt 23579

If the rates are changed the remark field will be activated which has to be filled with before saving the invoice. The user cannot proceed unless the remark for change in rate is provided.

C Inteps//invp.manadiscom.in/ince	_vendor/vendormvoiceschoice:action=ivewinvoice		м 🔮
Apps 🗅 Suggested Sites G Google 💾 RAPD	RP 🔨 MSEDCL Application 🗋 HRMS 🗋 Employee Port	tal 🔨 MAHADISCOM - Mai 🔓 Gmail 🧧 Imported From IE 📓 VendorPaymentTrack	» 📙 Other bookm
	Invo	ice Period	
	From Date 01-JAN-2018	To Date 31-JAN-2018	
	KWH Reading Details	RKVAH Reading Details	
Received	9806.115	RKVAH Unit 54.54	
Delivered	KWH 440.265	Rate(Rs./RKVAH) 0.425	
Net	9365.85	RKVAH Amount 23	
Rate (Rs./H	wн) 3		
Operating Cha	rges [🗘 🛟	Total Invoice Amount	
KWH Am	ount 28098	Total Invoice Amt 28075	
]	
Remark			
	Upload Invoice Hard Co	ppy - Only in '.pdf' File Format	
Invoice PDF File Name	Choose File No file chosen		
	Copyright © w	ww.mahadiscom.in	

Also the user has to upload a scan copy of the invoice at the time of submission. The system will generate an application id. The invoice once submitted cannot be changed. The date of submission will be treated as Invoice inward date based on which the due dates will be calculated.

Group invoice:

Using this option the user can create group invoice. The user has to select the zone, circle and agreement for which the invoice is to be created. After selecting the month and year the system will check if the invoice has been created for the selected agreement for the month. If the invoice already exists the system will give an error else the user can create new invoice.

← → C			☆ 💿 :
🛗 Apps 🚹 Suggested Sites 💪 Google 🎦 RAPDRP 🔨 MSEDCL Application 🗎 H	RMS 📋 Employee Portal 🍂 MAHADISCOM - Mai 💪 Gmail	Imported From IE 🛛 🖓 VendorPaymentTra	ck » Other bookmark
	Invoice Details		
Zone	BARAMATI ZONE	×	
Circle	SATARA CIRCLE	v	
EPA Id	1000006458	v	
EPA Description	RATNAGIRI WIND POWER PROJECT PVT.LTD		
EPA Type	EP		
Month-Year	Jan-2018		
Invoice Type :	Individual Note Group Note		
Vendor Invoice Number	1346		
Application ID			
Invoice Submission Date			
Invoice	submission date will be treated as invoice Inward date		
	Involce Period		
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The invoice data i.e., generator wise units and rate will be auto populated from the credit note. The Kwh rate, Rkvah rate and Operating charges fields will be editable rest all fields will be non-editable. The user can change the rates or operating charge.

gested Sites	G Google 🗋	RAPDRP 🔨	MSEDCL Application	HRN HRN	IS 🗋 Employe			iah G Gma	ail 📃 Imported	i From IE 🛛 🗮 V	'endorPayme	ntTrack >
			From Date	01-MAF	2-2018	Invoice Period	To Date	31-MAR-20	018			
#	Generat	or Code	Generator Site	WTG % Breakup		erator Wise Bre Export Kwh	akup Net Kwh	Kwh Rate	Kwh Amount	Rkvah Unit	Rkvah Rate	Rkvah amount
1	C5203000	00721010	GP-05	4.87	26270.960	1071.8866	25199.073	5.1500	129775	71.70880	0.3875	28
2	C5203000	00721011	GP-23	7.71	41591.191	1696.9703	39894.221	5.1500	205455	113.52667	0.3875	44
3	C5203000	00721012	GP-20	4.61	36060.241	1324.7275	34735.514	5.1500	178888	0.62456	0.3875	0
4	C5203000	00721014	GP-22	16.02	86419.052	3526.0007	82893.051	5.1500	426899	235.88809	0.3875	91
	т	otal Units				Total Amounts				Total Invoice A	vmount	
	Net KWH RKVAH Unit	421.7481			KWH Amour RKVAH Amour	941017	,			e Amt 94(0854	

If the rates are changed the remark field will be activated which has to be filled with before saving the invoice. The user cannot proceed unless the remark for change in rate is provided.

					Invoice Period						
		From Date	01-MAR	R-2018		To Date	31-MAR-2	018			
				Gen	erator Wise Bre	akup					
#	Generator Code	Generator Site	WTG % Breakup	Import Kwh	Export Kwh	Net Kwh	Kwh Rate	Kwh Amount	Rkvah Unit	Rkvah Rate	Rkvah amount
1	C5203000007210	I0 GP-05	4.87	26270.960	1071.8866	25199.073	6.0000	151194	71.70880	0.3875	28
2	C5203000007210	I1 GP-23	7.71	41591.191	1696.9703	39894.221	5.1500	205455	113.52667	0.3875	44
3	C5203000007210	I2 GP-20	4.61	36060.241	1324.7275	34735.514	5.1500	178888	0.62456	0.3875	0
4	C520300007210	I4 GP-22	16.02	86419.052	3526.0007	82893.051	5.1500	426899	235.88809	0.3875	91
	Total Unit:	:			Total Amounts				Total Invoice A	Amount	
	Net KWH 182	721.86138		KWH Amount 962436					arating 0		
	RKVAH Unit 421	74812		RKVAH Amour	nt 163			Total Invoic	e Amt 963	2273	
	Remark										

Invoice History

In this menu the user can view the submitted applications or update the saved applications if required. Based on selection criteria the list of applications will be displayed. There are 3 criteria based on which the user can filter the list.

- 1) <u>Invoice Type:</u> Using this option user can view Group, Individual or All invoices submitted by the user.
- 2) <u>Invoice status:</u> Using this option the user can get status wise list i.e., Saved/Submitted.
- 3) <u>Invoice Number</u>: With this option the user can search using the Vendor Invoice number
- 4) <u>Application ID:</u> user can view a specific application by entering the application id.
- 5) <u>Invoice creation period</u>: Using this option the user can get the list of applications created in a certain period.

← → C	ndor/VendorInv	voicesChoice?action=Ir	voiceHistory							☆ 🙂 🗄
🚻 Apps 🗋 Suggested Sites 💪 Google 🎦 RAPDRP	🔨 MSEDCL Ap	plication 🗋 HRMS	🗋 Employee Portal	A MAHADISCO	OM - Mai 🛛 🔓	Gmail 📃 Imp	orted From IE	💘 VendorPay	ymentTrack	» Other bookmarks
			Version :	1.0.0.0001						
			Invoice	e History						
		Invoice Type *	Invo	ice Type			•			
		Invoice Status	Invo	ice Status			•			
		Invoice Number	Invoi	ce Number	-					
	Inv	voice Application ID	Invoi	ce Application ID						
	Invo	ice Creation Period	From Date :		To Date :					
			Search Appl	ication	Reset	Home P	a0e			
			ocaron pp	dation			ago			
# Application ID	Invoice Type	Invoice	No.	Agreement ID	From Date	To Date	Invoice Submissio Date	Invoice n Status	View Delete	
1 0300007212408201800	0264 G	testing02 dtd24	.08.2018	1000005791	01-Jul-2018	31-Jul-2018	24-Aug-201	8 Submitted	٠	
2 0300007210409201800	0321 G	inv124		1000005789	01-Jul-2018	31-Jul-2018		Updated	•	
3 0300007210910201800	0521 G	1346		1000005790	01-Jul-2018	31-Jul-2018		Saved	•	
4 03000007211109201800	0385 G	ABC		1000005792	01-Jun-2018	30-Jun-2018		Saved	•	
			Copyright © ww	w.mahadiscom.ir	1					

With the view button the user can view the application that has been created. The delete button can be used to delete the application. The delete option can only be used for applications that have status as Saved. The application once submitted cannot be deleted.

Using the view button the user can update the invoice if required before submitting. Once submitted the user can only view the application and not be able to change the application.