## HELP FILE FOR CREDA (Chhattisgarh Renewable Energy Development Agency)

1. Login in to your account with Username and password

V	Vater Resources Department, Chhattisgarh जल संसाधन विभाग, छत्तीसगढ़ Departmental Login
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🔹 Water Resources Department, Chhattisgarh - जल संसाधन विभाग, उत्तीसगढ़	

2. Once the login is successful the below screen with grids will appear on your screen

later R	esources Departi	nent									
hattisgarh S	tate Renewable Energy Develo	pment Agency(छत्तीसगढ़ राज्य अक्षय ऊर्जा विकास एजेंसी)							🚨 creda	George (34)	LOG
Applications											
Mes	sages										
Send to SIPB											
	Application No.	Company	Purpose			Submission Date		View/Action		Send	
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2			Hydro Electric Power Generation (जल विद्यु	त उत्पादन)	Vie		<b>S</b> View		Send to SIPE		
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Proces	ssed Applications										0
	Application No.	Company	Purpose	Submission Date	Application	Agenda Note	Demand Letter	Receipt	Allotment Lette	n NOC Ce	rtificate
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- 3. You will get two grids in your screen as shown in point no.2
  - a. In first grid you will see the list of applications that are forwarded from SIPB.
  - b. In second grid processed application will be displayed here.
- 4. To view and print the desired application click on the view button.

ter Re	esources Departr	nent				
tisgarh Sta	ate Renewable Energy Develo	pment Agency(छत्तीसगढ़ राज्य अक्षय ऊर्जा विकास एजेंसी)				🚨 creda 🛛 🕹 LOG
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2			Hydro Electric Power Generation (जल विद्युत उत्पादन)	010-00	View	Send to SIPB
φ			re <e 1<="" page="" td=""><td>of 1 🛼 🖬 10 💙</td><td></td><td>View 1 - 2 of 2</td></e>	of 1 🛼 🖬 10 💙		View 1 - 2 of 2
Process	sed Applications					0
	Application No.	Company	Purpose Submission Dat	e Application Agenda Note Demand Letter	Receipt	Allotment Letter NOC Certificate

By clicking on the view button (above image) application will be displayed (below image). Print out can be taken in this screen by clicking on print button.

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▶ Bridge Bri	Chhattisgarh State Renewable Energy Development Agency(छत्तीसगढ़ राज्य अक्षय ऊर्जा विकास ए	te 🔒 Print Close	8	creda LOGOUT
Image: series       No.       Add. Child Series ary Nitroipal Sery, Series ary Constraints         Image: series       Image: series       Series       Series         Image: series       Series       Series       Series       Series         Image: series       Series       Series       Series       Series       Series         Image: series	Setup - A Water Allocation -	Application form for sanction of allotment of water by Water Resources Department Application No.		
Subjection No.         Company           Application No.         Company           1         Subjection No.           2         Subjection No.           3         Subjection Subject           3         Subjection Subject           3         Subjection Subject           3         Subjection Subject           3         Subjection Subj		To, Add Chief Secretary/Principal Secy./ Secretary Goxt. of Chiattisgarh Water Resources Department Mantralaya, Nava Rajur (C.G.)		
s        s <th>Application No. Company</th> <th>Sub : Application for Ground Water allotment for the Hydro Electric Power Generation Project of</th> <th>View/Action</th> <th>Send</th>	Application No. Company	Sub : Application for Ground Water allotment for the Hydro Electric Power Generation Project of	View/Action	Send
2       0       Our Company is setting up/has establishes deeded.         Power output will be       Deals of the proposed project are given below.         1       Iam of the project are given below.         2       0       Our Company is setting up/has establishes deeded.         Power output will be       Deals of the proposed project are given below.         1.       Iam of the project are given below.         2.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.         3.       1.       Iam of the project are given below.		Sir,	( View	Send to SIPB
Pore output will be!       Device suid Again cations         Again cations       Company         Again cations       S         No./Office       No./Office         No./Off		Our Company is setting up/has established a Hydro Electric plant in the location explained below for which the minimum flow of water shall be needed.	( View	Send to SIPB
Details of the proposed project are given below.         Applications         Application No.         Company         P         Application No.         Company         P         Image: Company         P         Image: Company         Image: Company     <	<u>م</u>	Power output will be		View 1 - 2 of 2
I Name of the :   Agricators No.   Company     Agricators No.   Company     1. Name of the :   Company   2. Regd. ::   No. det   3. Type of :   Organisation   4. Leading of the :   (i) Namest :   (iii) Thefail :   (iii) Thefail :   (iii) Thefail :   of the Project     6.(a) Proposed ::   of agrees ::   of graund water		Details of the proposed project are given below.		
	Processed Applications Application No. Company P.	Details of the proposed project are given below.         1. Name of the :         company :         2. Regd. :         Address         with Tel/Fax         No. ctc         3. Type of :         Organisation         4. Location of the :         Project         (i) Block :         (iii) Tehsil :         of the Project         5. Salient details :         of the Project         nearest source         of ground         water	Receipt Allo	C the exit Letter NOC Certificate No records to view
Lonaitude		Longitude :		-

, , , , , , , , , , , , , , , , , , ,	Cucleur (Location map be enclosed) Required flow : for water regarding required calculation Position of : M.O.U.	en and a second state		
	Doclar	ration		
	Declar	ration		
1. 2. 3. Place Date	I/We certify that the information furnished is true to the I/We agree to pay the water charges fixed by the Govt. charges if any. I/We agree to sign necessary Agreement with Water Res :	s best of my/our knowledge. for time to time and also agree to pay Commitment sources Deptt.		
	INSTRU	ICTION		
• On Telib • Li 1. 2. 3. 3.	line Application form should be submitted through the S andha, Raipur: to enclosures to be appended along with the applicatio .coation-Map showing location of proposed plant and ne apport of detailed assessment of unit wise required quar Copy of MOU with the Government / Noc issued by CGW List of encl Location map Project report file MOU	state Investment Promotion Board (SIPB),Udhyog Bhawan, in:- arrest source of ground water: http://www.investment. (A, New Delhi (In case of Ground Water). Iosed files	To Download or View the attached files you can click these buttons	
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Send to SIPB 5. For forwarding the application to the SIPB click on the button given in Grid remarks/Comments attach any file if wish to and Press Send to SIPB button.

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Chhattisgarh State Renewable Energy Development Agency(छत्तीसगढ़ राज्य अक्षय ऊर्जा विकास एजेंसी) 🚨 creda 🥔 Setup 🗸 💧 Water Allocation 🗸 Purpose 1110-007 Hydro Electric Power Generation (जल विद्युत उत्पादन) View Send to SIPE Hydro El ration (जल विद्युत उत्पादन View Applicat Page 1 of 0 ->> >= 10 ->> p ¢

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