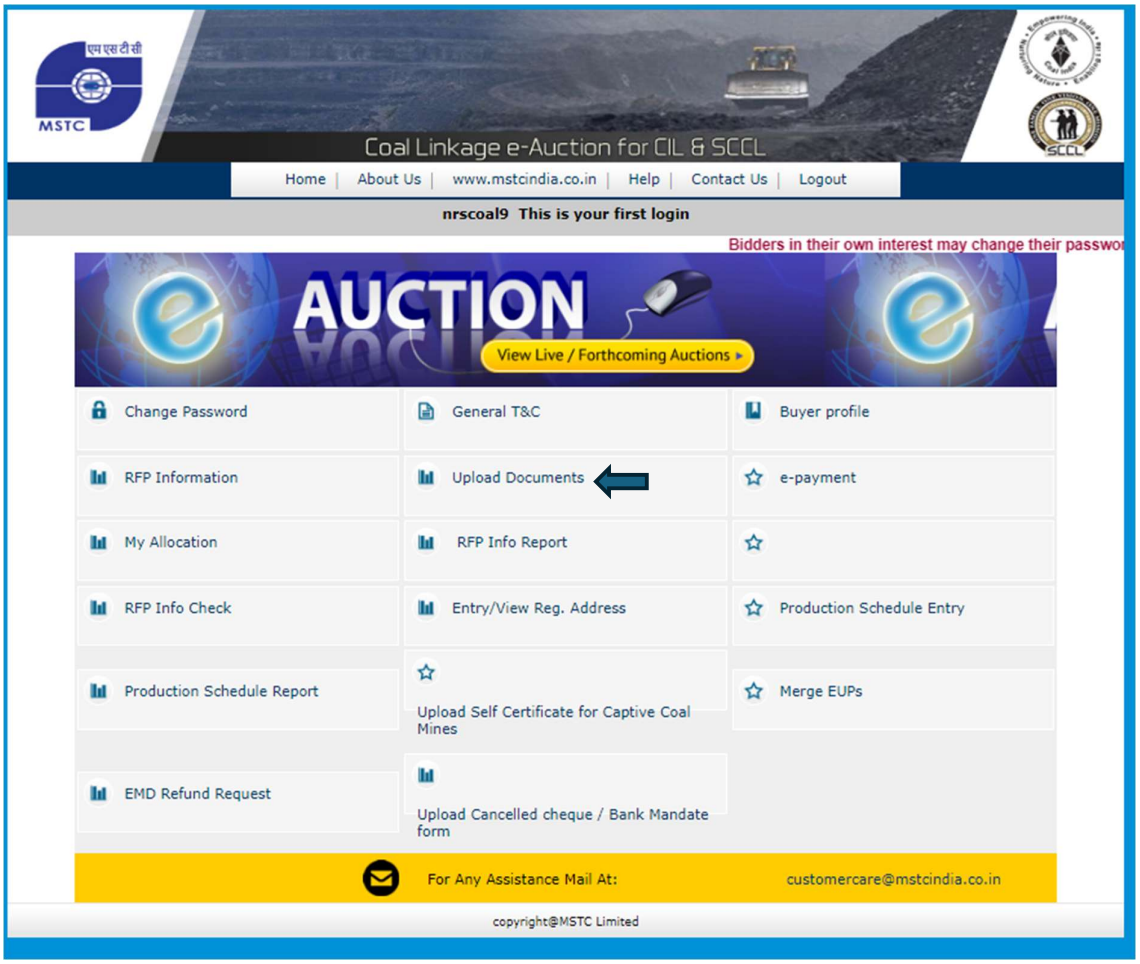
Guide on Submission of RFP Information – CPP Sub Sector

Login

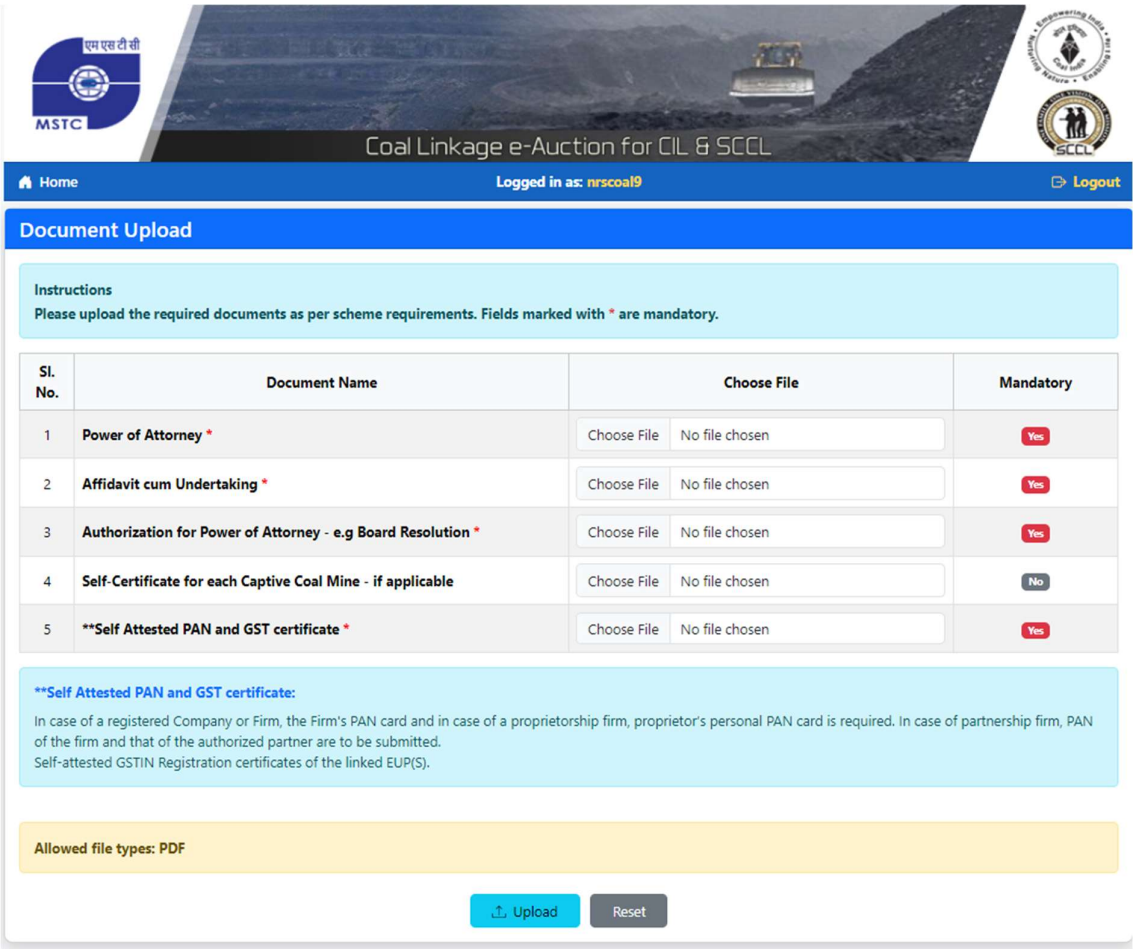
Bidders need to login with their USER ID and Password. DSC shall be required for login. The Bidder shall have to register its DSC upon first successful login. Only the Authorised Signatory who has been duly authorised via Power of Attorney should use the DSC for login and bidding.

The Bidder must ensure that the person logging in with DSC holds the valid Power of Attorney.

Bidder Dashboard

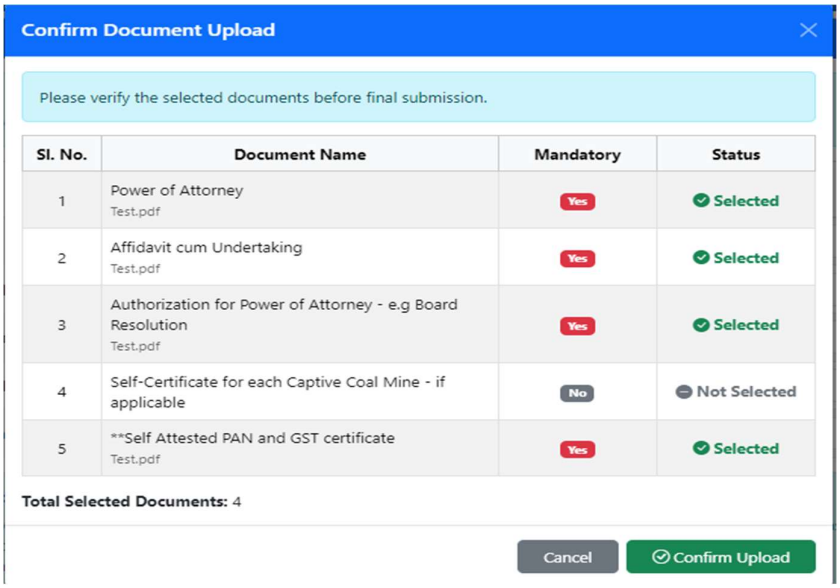


Click on Upload Documents

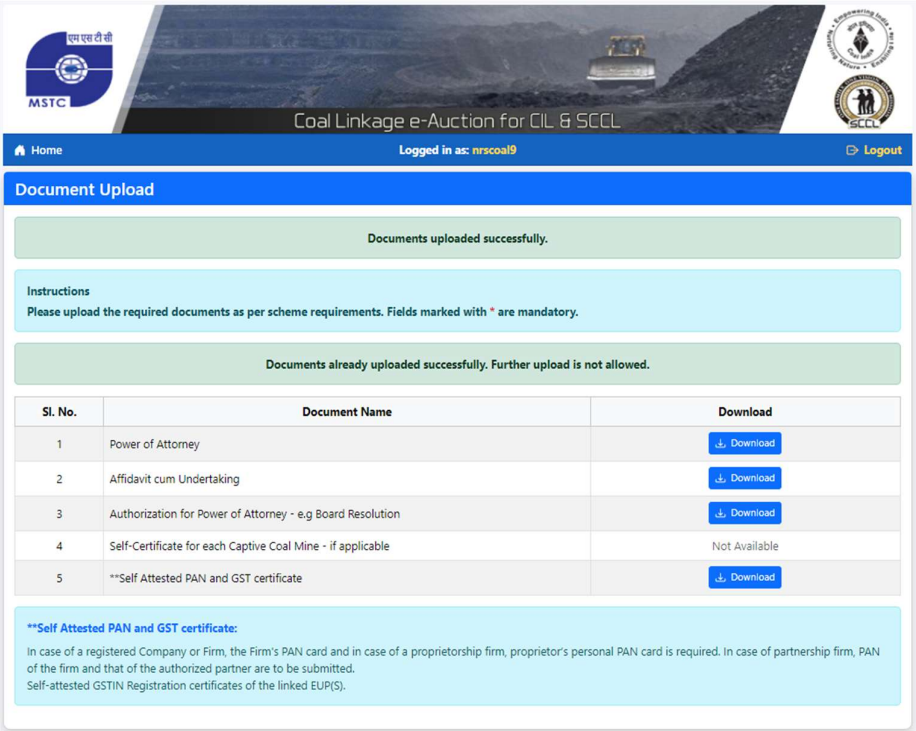


After choosing Files, Click on **Upload**

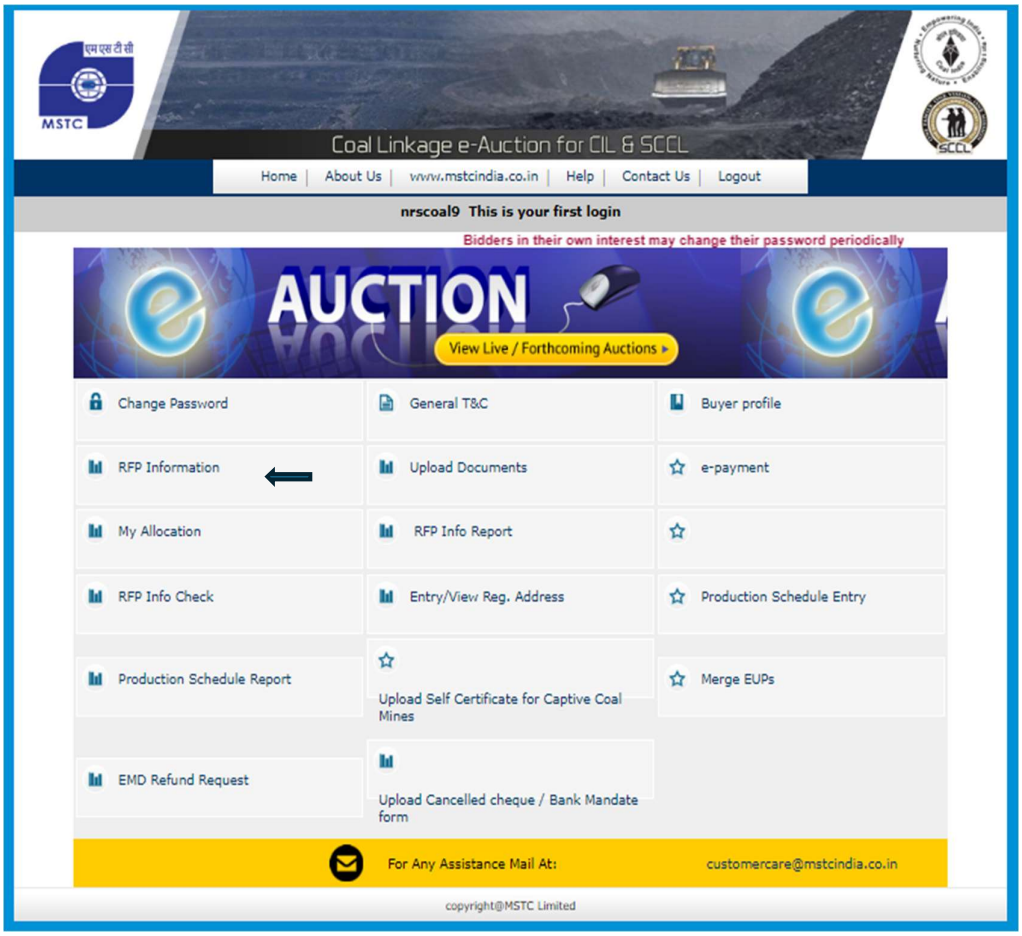
NOTE: - Documents only in PDF format can be uploaded.



Click on **Confirm Upload**



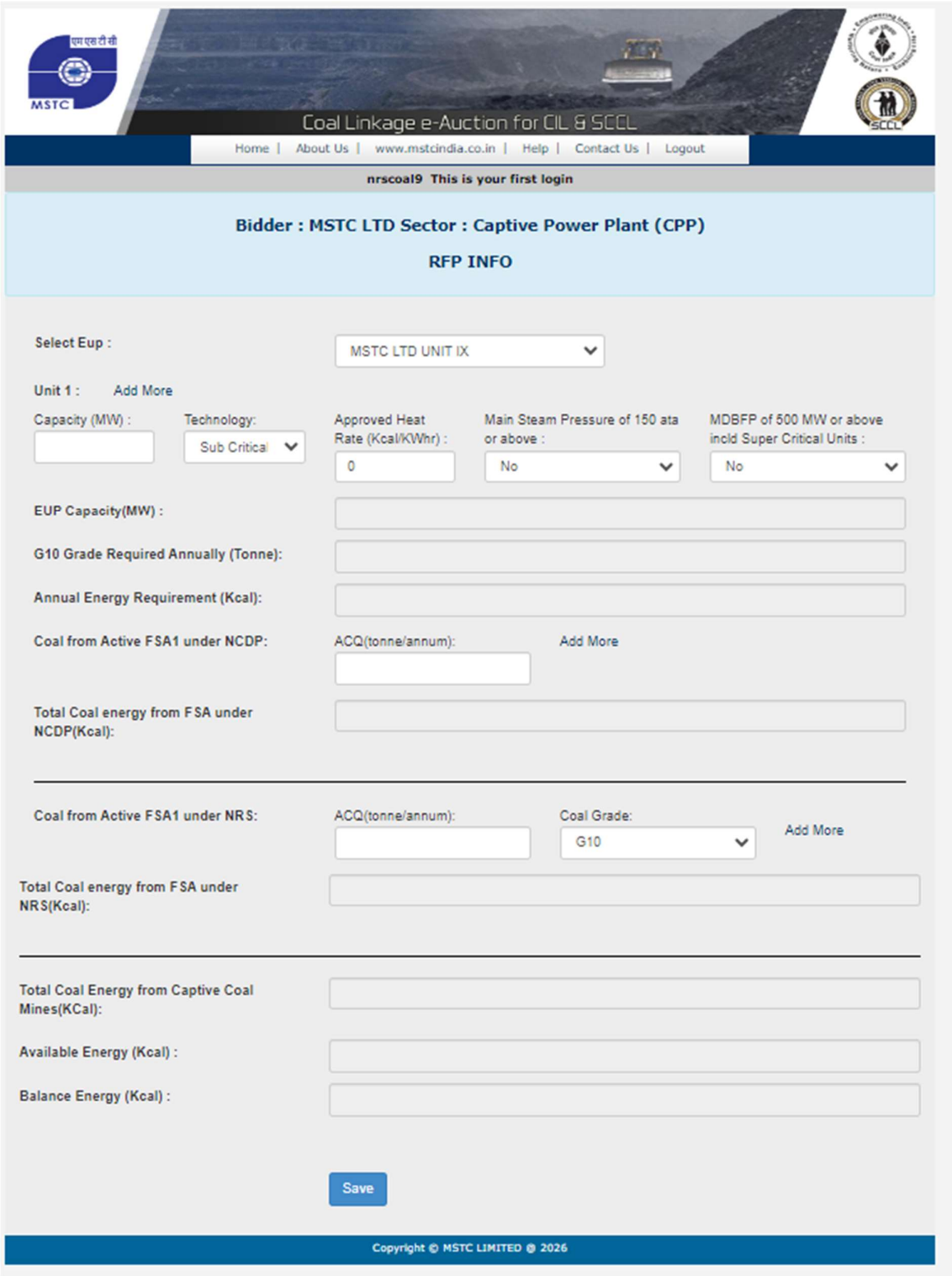
Click on **Home**



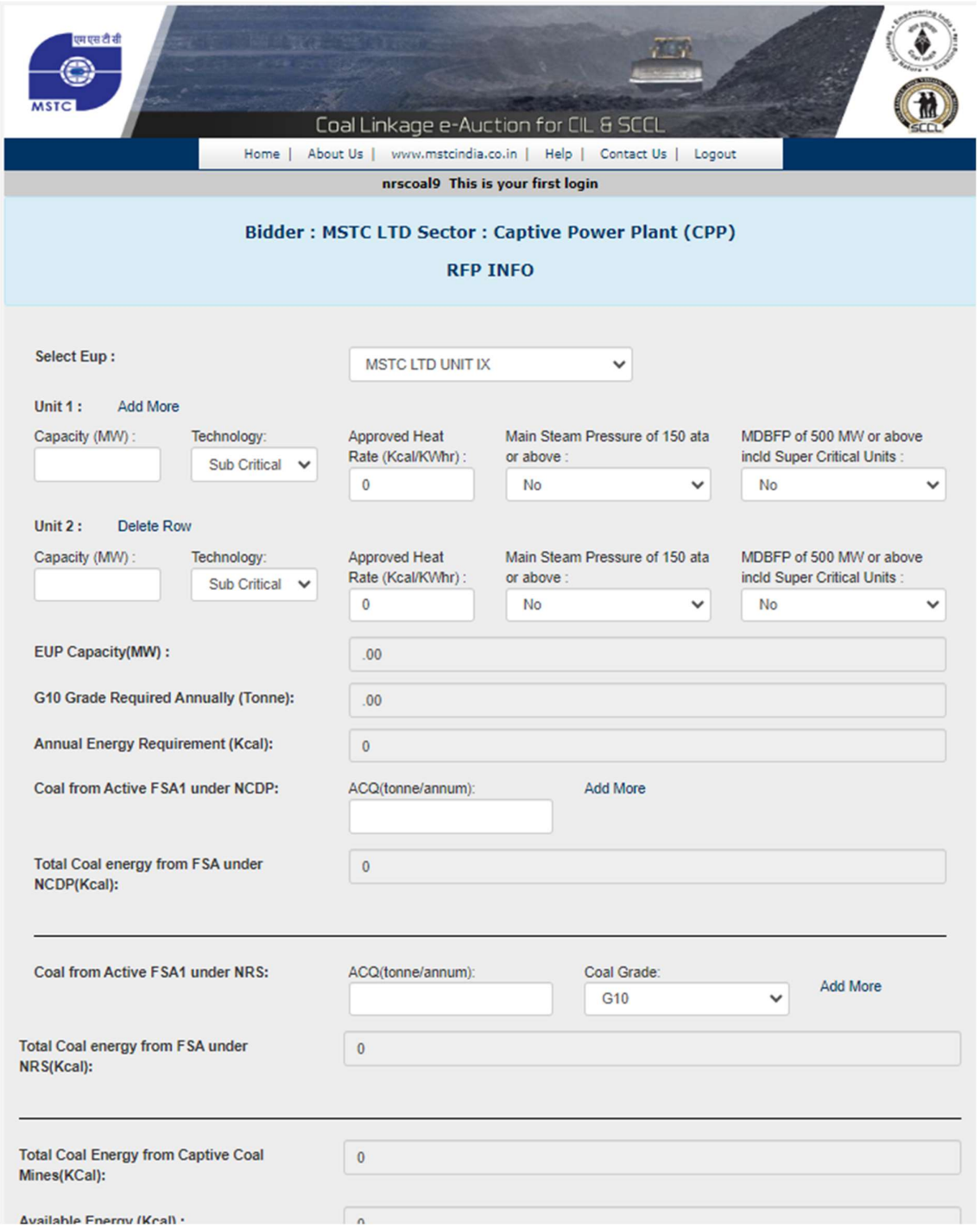
Click on **RFP Information**

Select EUP

- **For Merged EUPs case,** please select the EUP for which RFP is to be submitted. Bidder shall enter RFP for each EUP separately.



If more than one Unit exist in single EUP then click **Add More** to generate additional row as shown below: -



The screen will have space for the bidder to type the Capacity of individual units in MW, a dropdown for selecting the Technology (Sub Critical / Super Critical), space for Approved Heat Rate, a dropdown for Main Steam Pressure of 150 ata or above (Yes / No) and a dropdown for MDBFP or above (Yes / No) as shown above.

Coal Linkage e-Auction for CIL & SCCL

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Bidder : MSTC LTD Sector : Captive Power Plant (CPP)

RFP INFO

Select Eup : MSTC LTD UNIT IX

Unit 1 : Add More

Capacity (MW) :	Technology:	Approved Heat Rate (Kcal/KWhr) :	Main Steam Pressure of 150 ata or above :	MDBFP of 500 MW or above incld Super Critical Units :
100	Sub Critica	2600	No	No

Unit 2 : Delete Row

Capacity (MW) :	Technology:	Approved Heat Rate (Kcal/KWhr) :	Main Steam Pressure of 150 ata or above :	MDBFP of 500 MW or above incld Super Critical Units :
100	Sub Critica	2600	Yes	No

EUP Capacity(MW) : 200.00

G10 Grade Required Annually (Tonne): 923097.34

Annual Energy Requirement (Kcal): 3828084677419

Coal from Active FSA1 under NCDP: ACQ(tonne/annum): 1500 Add More

Total Coal energy from FSA under NCDP(Kcal): 6220500000

Coal from Active FSA1 under NRS: ACQ(tonne/annum): 1000 Coal Grade: G10 Add More

Total Coal energy from FSA under NRS(Kcal): 4147000000

Total Coal Energy from Captive Coal Mines(KCal): 0

Available Energy (Kcal) : 10367500000

Balance Energy (Kcal) : 3817717177419

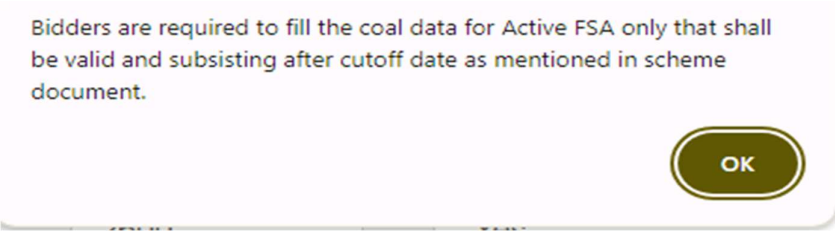
Save

After filling Plant capacity and other input parameters

The system shall auto calculate and display the annual quantity of G10 grade coal required annually as well as the annual energy requirement (Kcal).

Bidder shall then fill up the details against Coal from Active FSAs under NCDP (If Applicable)

System shall prompt following message prior to entry of details against Coal from FSAs under NCDP

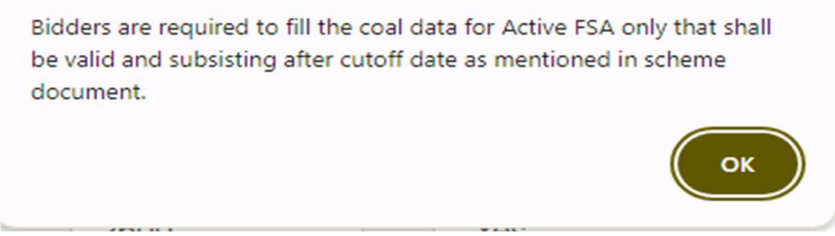


Bidder shall proceed accordingly.

If more than 1 FSA exist, click Add More to generate Additional Rows.

Similarly, Bidder shall then fill up the details of Coal and Grade of coal against Active FSAs under NRS (if applicable)

System shall again prompt following message prior to entry of details for Coal from Active FSAs under NRS



If more than 1 FSA exist, click Add More to generate Additional Rows.

Based on these inputs, the system shall calculate **Available Energy (Kcal)** which is sum of Total Coal Energy from FSA under NCDP and Total Coal Energy from FSA under NRS and Total Coal Energy Coal Mines.

Balance Energy (Kcal) that the bidder is eligible to bid is equal to

Annual Energy Requirement (Kcal) minus **Available Energy (Kcal).**

Then, click on save Button and following screen will be displayed.

No.	Grade	Max Quantity(Tonne/Annum)	Bid Security and Process Fee for Max Quantity at Rs 180.0/tonne for CIL NRS auction	Bid Security and Tranaction Fee for Max Quantity at Rs 105/tonne for SCCL NRS auction
1.	G1	568789	102382165.07	59722929.62
2.	G2	594012	106922217.51	62371293.55
3.	G3	621575	111883603.38	65265435.30
4.	G4	651821	117327828.57	68441233.33
5.	G5	685161	123328982.76	71941906.61
6.	G6	722095	129977131.06	75819993.12
7.	G7	763238	137382865.24	80140004.72
8.	G8	809352	145683504.76	84982044.44
9.	G9	861398	155051690.42	90446819.41
10.	G10	920597	165707521.57	96662720.91
11.	G11	988533	177936067.31	103796039.26
12.	G12	1067295	192113249.07	112066061.96
13.	G13	1159695	208745167.66	121768014.47
14.	G14	1269609	228529794.46	133309046.77
15.	G15	1402541	252457418.05	147266827.20
16.	G16	1566564	281981572.40	164489250.57
17.	G17	1774032	319325786.22	186273375.29

OK

Please check the data submitted by you above carefully before proceeding. If you are sure, click on Proceed to make final submission or close the window to Cancel.Once the data is submitted, no further modification shall be allowed. The bidder shall be solely responsible for any mistake made in submission of the data.

Proceed Cancel

The screen displays the maximum quantity of coal in each grade from G1 to G17 that the bidder is eligible to bid based on the information provided by it in the previous step. The system also displays the amount to be deposited by the bidder to be able to bid for the maximum quantity of coal in each grade.

The bidder should read the text in RED colour before clicking on the Proceed button. The bidder may click the Cancel button to go back to the previous page.

On clicking the Proceed button, the data will be saved and can't be changed any more. The Save button will get disabled.

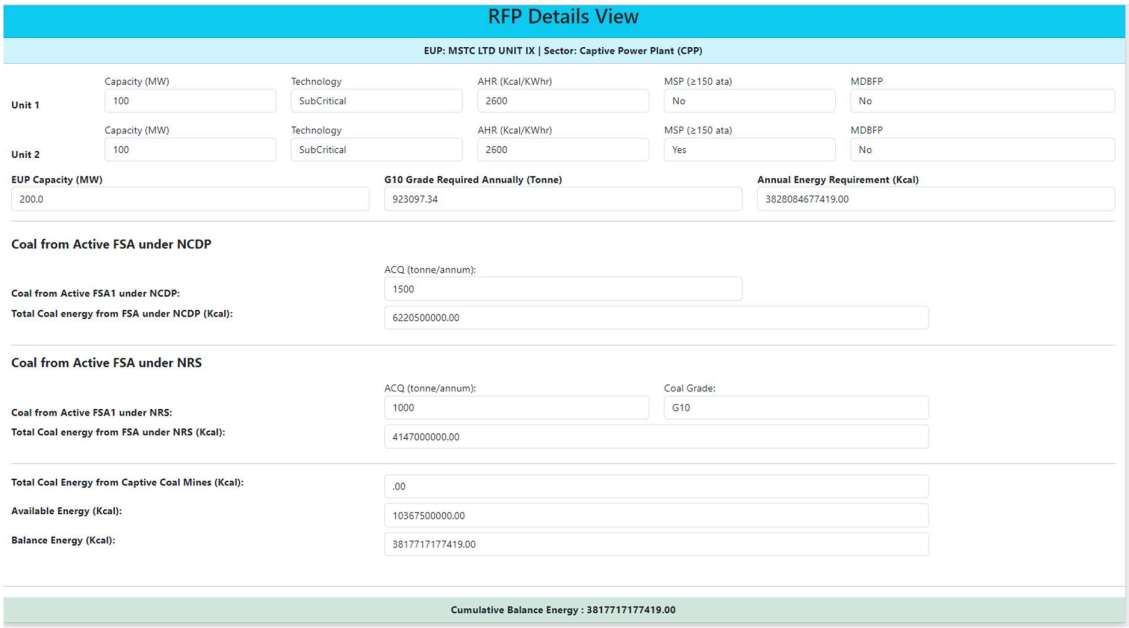
RFP Successfully Saved for EUP:MSTC LTD UNIT IX.
Please enter the Production Schedule Entry and Upload Self Certificate for Captive Coal Mines before final Submission if applicable.

OK

Prior to submit, those bidders who have captive coal mines shall upload self-certificate for captive coal Mines and enter the production schedule.

Bidders not having coal mines shall proceed to Submit

After RFP submit, Bidders not having Coal Mines can check their RFP details under RFP Info Check link.



RFP Details View

EUP: MSTC LTD UNIT IX | Sector: Captive Power Plant (CPP)

	Capacity (MW)	Technology	AHR (Kcal/KWhr)	MSP (≥150 ata)	MDBFP
Unit 1	100	SubCritical	2600	No	No
Unit 2	100	SubCritical	2600	Yes	No

EUP Capacity (MW)	G10 Grade Required Annually (Tonne)	Annual Energy Requirement (Kcal)
200.0	923097.34	3828084677419.00

Coal from Active FSA under NCDP

	ACQ (tonne/annum):
Coal from Active FSA1 under NCDP:	1500
Total Coal energy from FSA under NCDP (Kcal):	6220500000.00

Coal from Active FSA under NRS

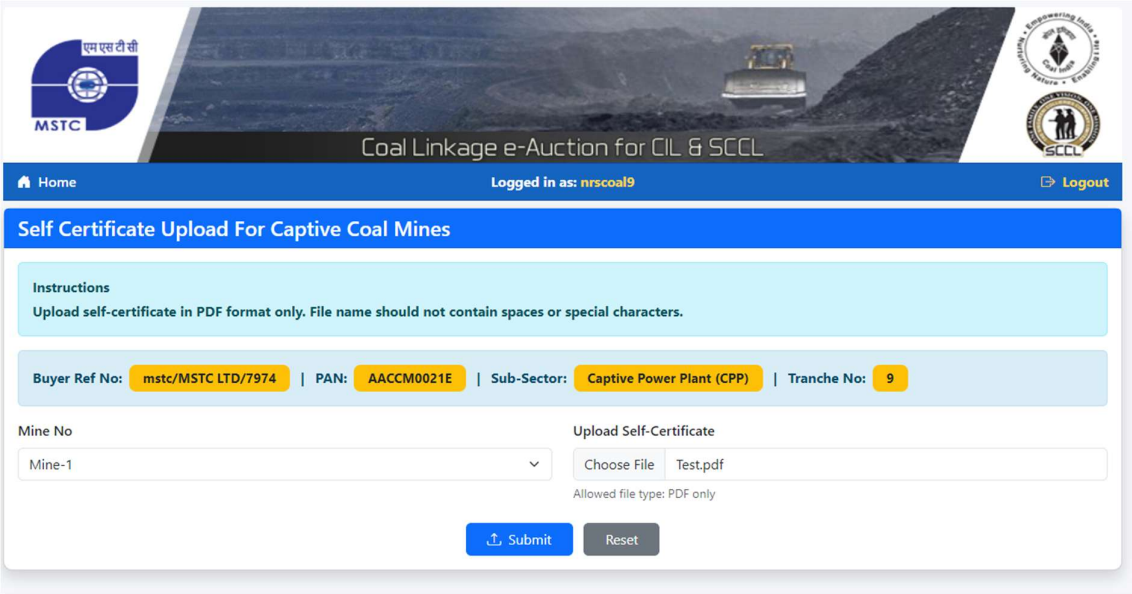
	ACQ (tonne/annum):	Coal Grade:
Coal from Active FSA1 under NRS:	1000	G10
Total Coal energy from FSA under NRS (Kcal):	4147000000.00	

Total Coal Energy from Captive Coal Mines (Kcal):	.00
Available Energy (Kcal):	10367500000.00
Balance Energy (Kcal):	3817717177419.00

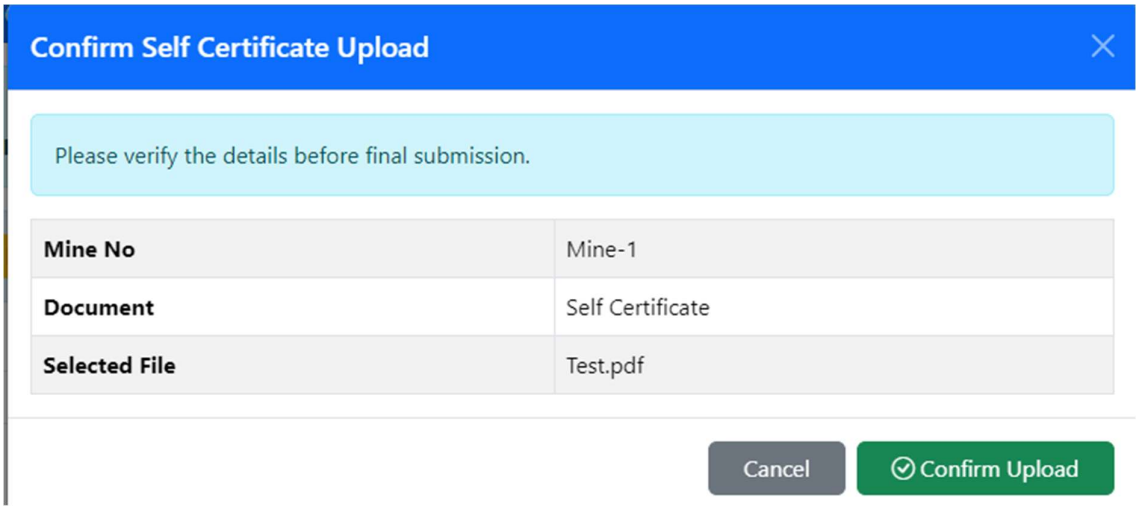
Cumulative Balance Energy : 3817717177419.00

Bidders having Captive Coal Mines

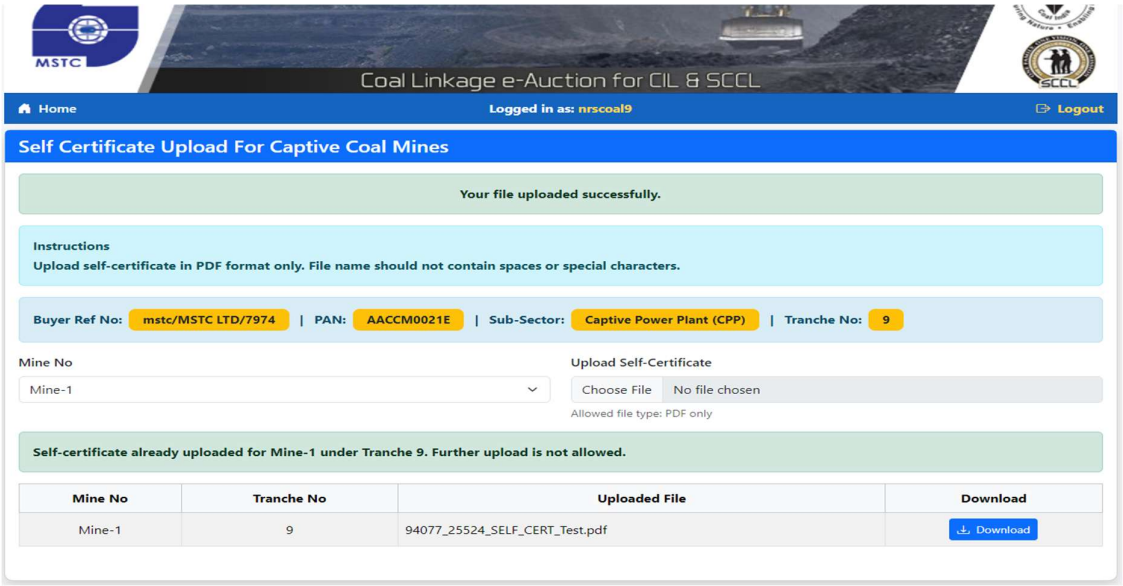
Those Bidders who have captive coal mines shall proceed to upload of self-certificate for captive Coal Mines via “Upload Self-Certificate for Captive Coal Mines” present in bidder dashboard.



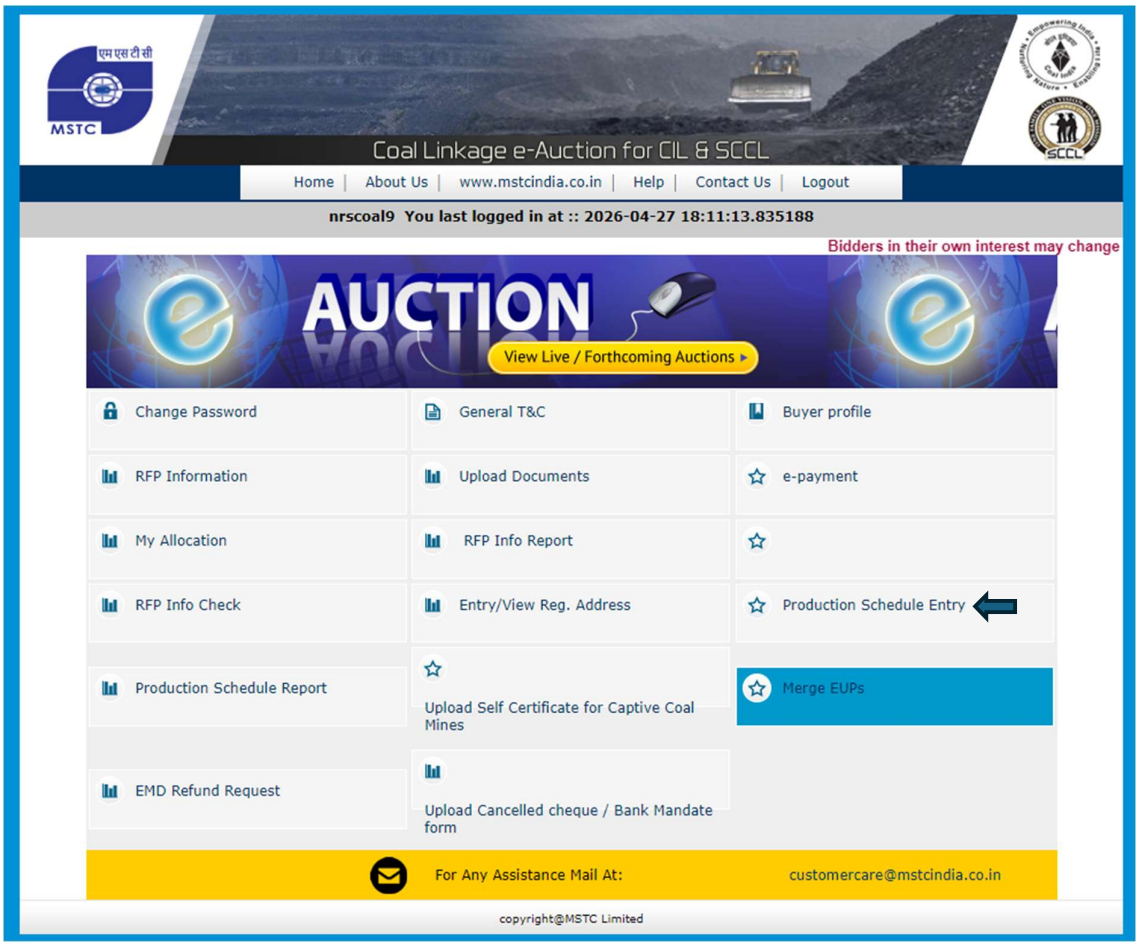
Click on **Submit**.

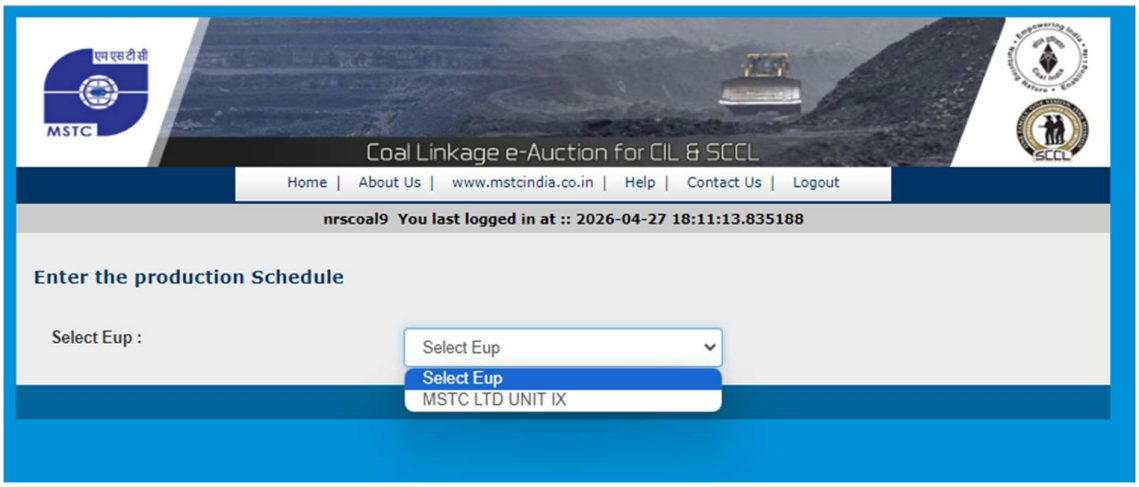


Click on **Confirm Upload**



After uploading of self-certificate, Bidder shall proceed for Production Schedule Entry.





- Bidder shall select the EUP

- **For Merged EUPs case**, please select the EUP from dropdown for which Production schedule is to be entered.

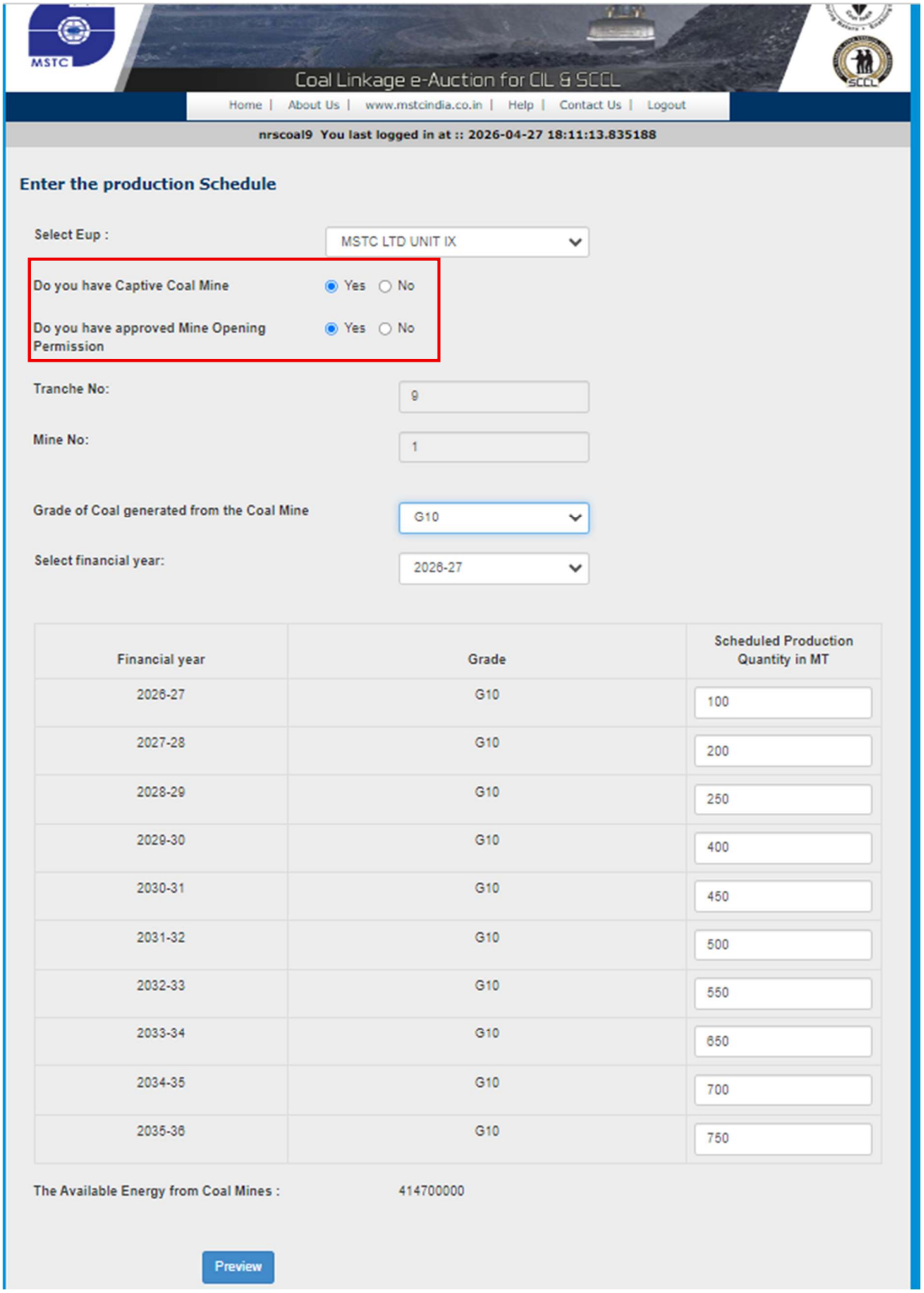
  The bidder has to be very careful during selection of radio button for selection of following questions

  "Do you have Captive Coal Mine" and "**Do you have approved Mine opening permission"**

  On clicking "No" in any of the above questions, the bidder shall not be allowed to proceed further for entering the production schedule for the EUP selected.

  THEREFORE, THE BIDDERS ARE ADVISED TO EXERCISE MAXIMUM CAUTION DURING SELECTION OF THE HIGHLIGHTED QUESTIONS RELATED TO CAPTIVE COAL MINE AND MINE OPENING PERMISSION.

Sample of Filled Production Schedule for reference to those bidders who have Mine opening permission is given below: -



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Enter the production Schedule

Select Eup : MSTC LTD UNIT IX

Do you have Captive Coal Mine: Yes / No

Do you have approved Mine Opening Permission: Yes / No

Tranche No: 9

Mine No: 1

Grade of Coal generated from the Coal Mine: G10

Select financial year: 2026-27

Financial year	Grade	Scheduled Production Quantity in MT
2026-27	G10	100
2027-28	G10	200
2028-29	G10	250
2029-30	G10	400
2030-31	G10	450
2031-32	G10	500
2032-33	G10	550
2033-34	G10	650
2034-35	G10	700
2035-36	G10	750

The Available Energy from Coal Mines : 414700000

Preview

Click on **Preview**

Preview Your Details

EUP	MSTC LTD UNIT IX
Grade of Coal generated from the Coal Mine	G10
Financial year	2026-27

Financial year	Grade	Scheduled Production Quantity in MT
2026-27	G10	100
2027-28	G10	200
2028-29	G10	250
2029-30	G10	400
2030-31	G10	450
2031-32	G10	500
2032-33	G10	550
2033-34	G10	650
2034-35	G10	700
2035-36	G10	750

The Available Energy from Coal Mines : 414700000

Submit Close

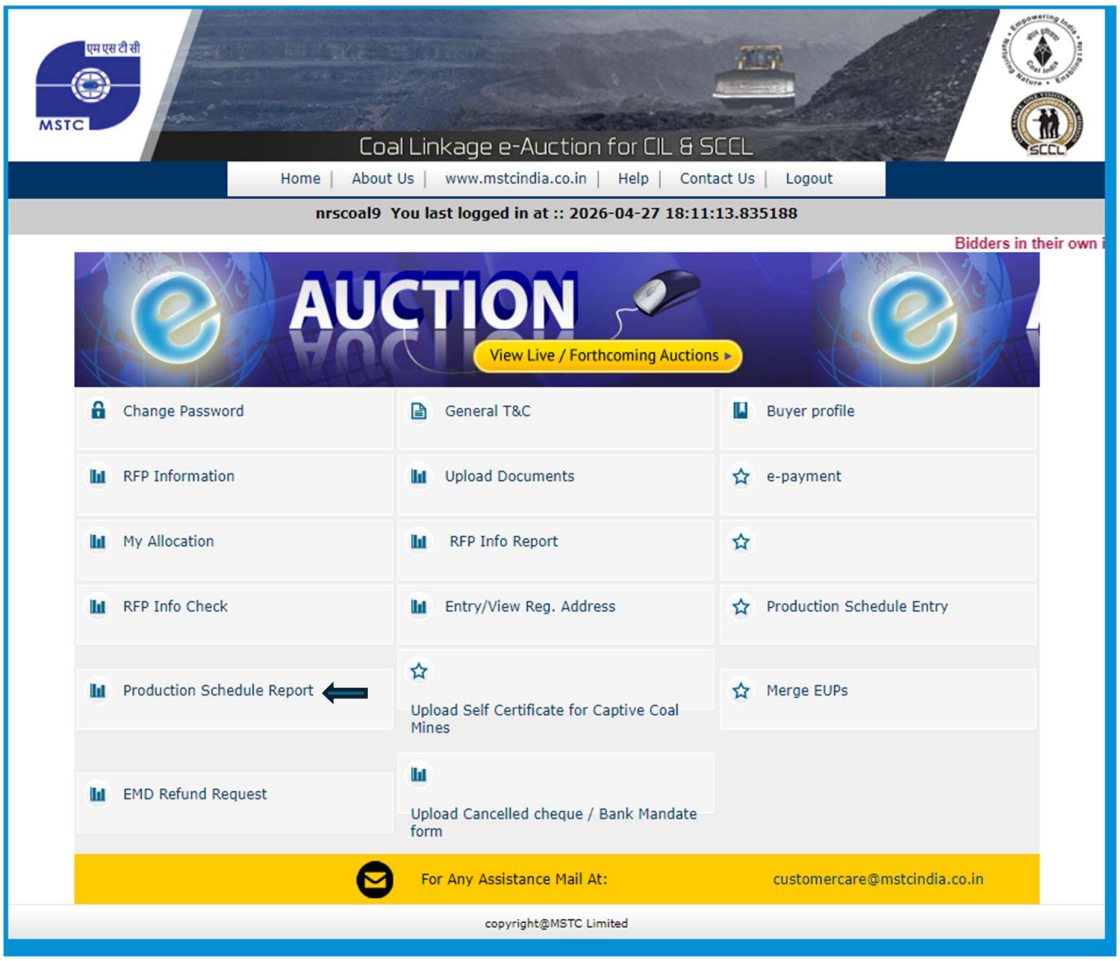
Click on **Submit**

Following Message shall appear prompting bidder to add another Mine if applicable.

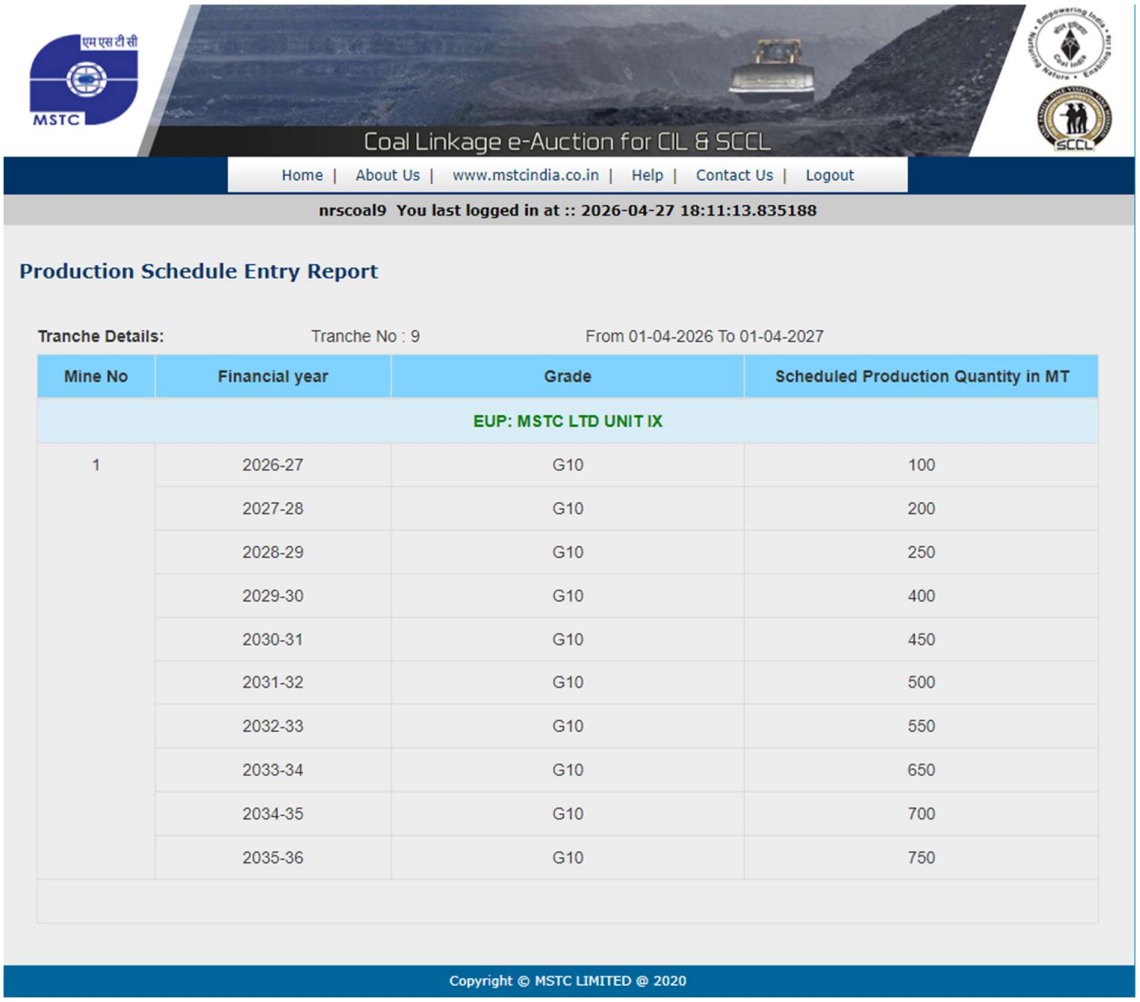
The bidder has already submitted the production schedule. In case the bidder intends to add another mine then proceed.

OK

Click on **OK**



Bidders can also check details of filled Production schedule Entry on clicking **"Production Schedule Report"** Link



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Production Schedule Entry Report

Tranche Details: Tranche No : 9 From 01-04-2026 To 01-04-2027

Mine No	Financial year	Grade	Scheduled Production Quantity in MT
EUP: MSTC LTD UNIT IX			
1	2026-27	G10	100
	2027-28	G10	200
	2028-29	G10	250
	2029-30	G10	400
	2030-31	G10	450
	2031-32	G10	500
	2032-33	G10	550
	2033-34	G10	650
	2034-35	G10	700
	2035-36	G10	750

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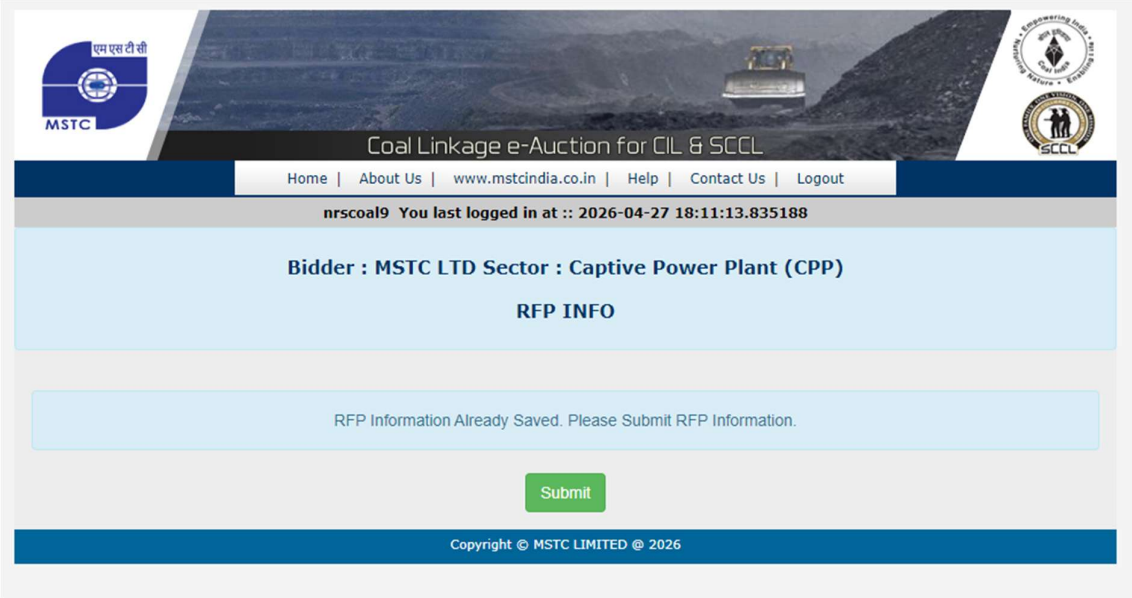
Again, Click on RFP Information link.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nrscoal9 You last logged in at :: 2026-04-27 18:11:13.835188
Bidder : MSTC LTD Sector : Captive Power Plant (CPP)
RFP INFO
RFP Information Already Saved. Please Submit RFP Information.
Submit
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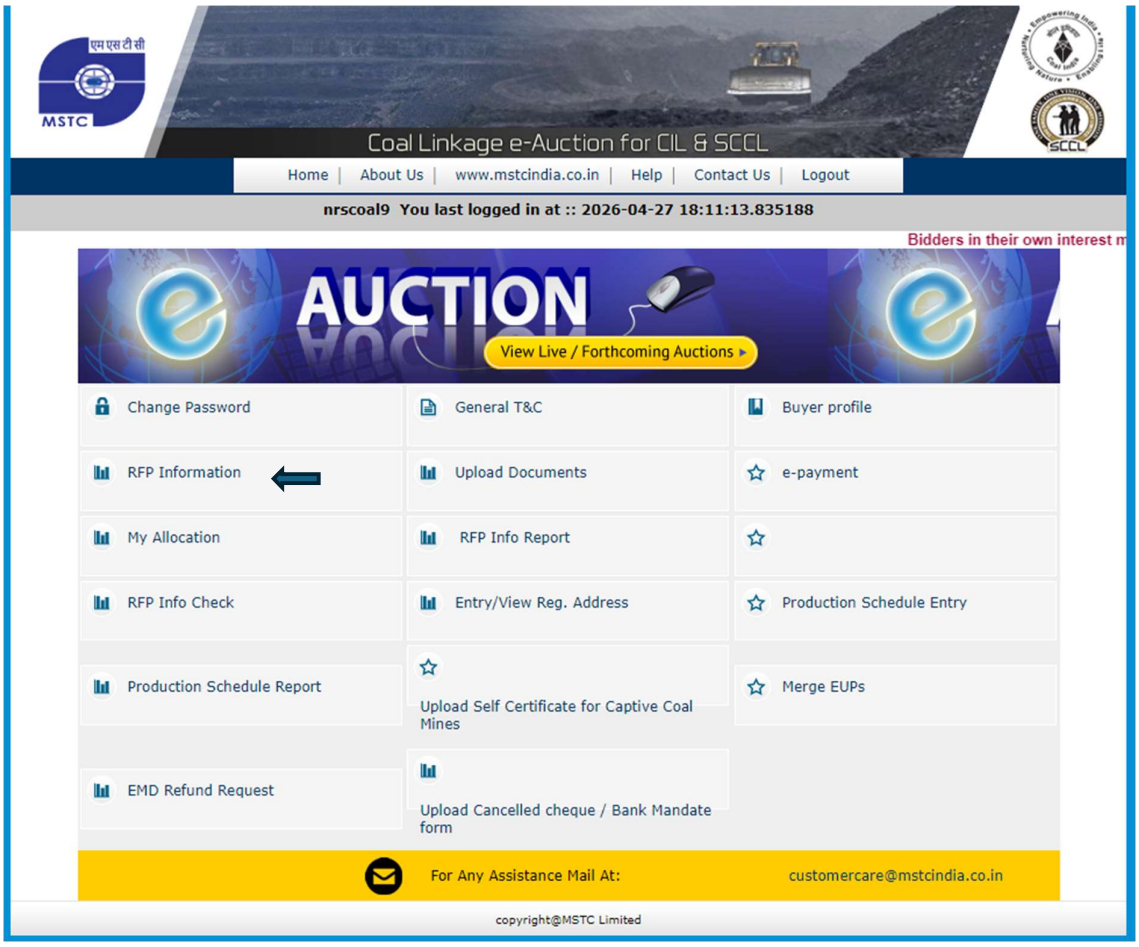
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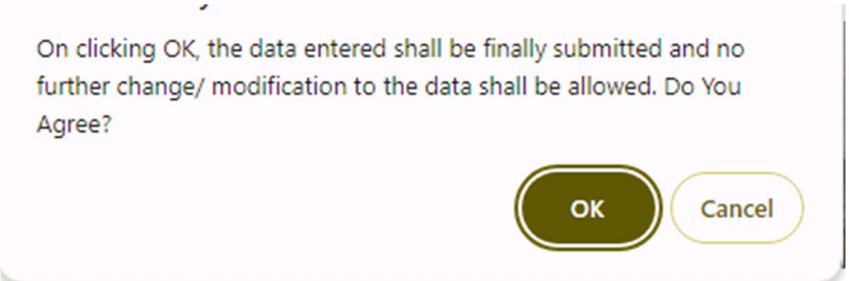
Bidders in their own interest m
AUCTION
View Live / Forthcoming Auctions
Change Password
General T&C
Buyer profile
RFP Information
Upload Documents
e-payment
My Allocation
RFP Info Report
RFP Info Check
Entry/View Reg. Address
Production Schedule Entry
Production Schedule Report
Upload Self Certificate for Captive Coal Mines
Merge EUPs
EMD Refund Request
Upload Cancelled cheque / Bank Mandate form
For Any Assistance Mail At:
customercare@mstcindia.co.in
copyright@MSTC Limited

Click on **Submit**



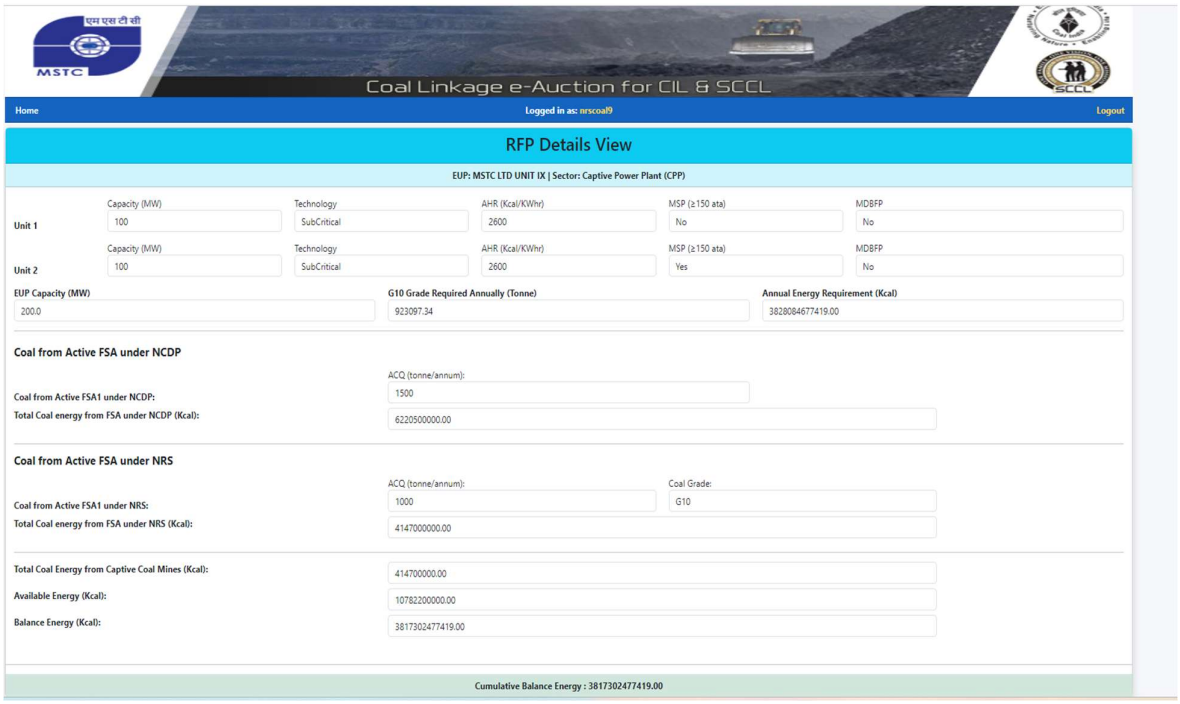
Please note that

1. It is mandatory for the bidder to fill up and submit the RFP Information to be able to bid in the auction process.

2. The submission of the above information is allowed only once for each bidder and hence bidders should fill up the information very carefully. Modification of information once submitted or re-submission of information will not be allowed.

<u>Additional Links</u>

Bidder may check filled RFP detail from RFP Info Check link present in bidder's dashboard



Bidder may also check Maximum eligible coal quantity on clicking RFP Info Report link present in bidder's dashboard.

BALANCE MPQ :	.00	BALANCE ENERGY :	3817302477419.00	
No.	Grade	Max Quantity(Tonne/Annum)	Bid Security and Process Fee for Max Quantity at Rs 180.0/tonne for CIL/NRS auction	Bid Security and Transaction Fee for Max Quantity at Rs 105/tonne for SCCL/NRS auction
1.	G1	568728	102371043.79	59716442.21
2.	G2	593947	106916603.07	62364518.46
3.	G3	621508	111871450.01	65258345.84
4.	G4	651750	117315083.82	68433798.90
5.	G5	685086	123315586.13	71934091.91
6.	G6	722016	129963012.28	75811757.16
7.	G7	763155	137367942.01	80131299.51
8.	G8	809264	145667679.87	84972813.26
9.	G9	861304	155034847.91	90436994.61
10.	G10	920497	165689521.57	96652220.91
11.	G11	988426	177916738.98	103784764.40
12.	G12	1067179	192092380.75	112053888.77
13.	G13	1159569	208722492.69	121754787.40
14.	G14	1269472	228504970.38	133294566.06
15.	G15	1402388	252429994.83	147250830.32
16.	G16	1566394	281950942.12	164471382.90
17.	G17	1773839	319291099.41	186253141.32

OK

==========