



Ministry of Science & Technology,
Ministry of Earth Sciences,
Govt. of India



75
Azadi Ka
Amrit Mahotsav

FOSTERING A STRONG ATMANIRBHAR BHARAT

12 MAY - 12 AUGUST, 2022

8th August, 2022

**Coal for steel and power sectors
of India in coming decades**

2:00 PM - 3:50 PM

CLICK on the link for registration and
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i-Connect Event “Industrial Meet on Clean Coal Technology”
“Coal for steel and power sectors of India in coming decades”

(iCEN-75)

Welcome Address by: Dr. Ashok Kr. Singh, Time 2:00 -2:05 pm

Opening Remarks by: Professor Suddhasatwa Basu

Director CSIR-CIMFR, Dhanbad, Time 2:05- 2:10 PM

SESSION	SPEAKER	TOPIC	TIME
Presentation I	Dr. Ashok Kr. Singh	Utilization and availability of coal in Power and Steel industries	2:10 -2:20 pm
Presentation II	Dr. Prakash D Chavan	Coal Gasification Technology	2:20 -2:30 pm
Presentation III	Dr. Uday Sankar Chattopadhyay	Recent and advancement in coal cleaning and washing technique	2:30 -2:40 pm
Presentation IV	Dr. Manish Kumar	Application in Hot stamp charging in coke making	2:40 -2:50 pm
Presentation V	Dr. Santi Gopal Sahu	Co-Combustion of Coal and Biomass	2:50 -3:00 pm
Presentation VI	Mr. Pradyut Maji	Coal Gasification	3:00 -3:10 pm
Presentation VII	Mr. Shashi Ranjan Singh	Current challenges in coke making technology vis. Cake making technology	3:10 -3:20 pm
Panel Discussion	Mr. SK Sinha, Mr. Sandip Singh, Mr. Ajay Kumar Singhal, Dr. Manish Kumar, Dr. Ashok K Singh, Mr. P K Mishra	Coal for steel and power sectors of India in coming decades	3:20 -3:50 pm
Closing	Dr. Ashok K Singh	Closing Remarks and Vote of thanks	3:50 -4:00 pm

SPEAKER PANEL



Dr. Ashok K. Singh

Chief Scientist,
CSIR-CIMFR, Dhanbad
singh_ak2002@yahoo.co.in

Topic:
Utilization and availability
of coal in Power and Steel
industries



Dr. Prakash D Chavan

Sr. Pr. Scientist
CSIR-CIMFR, Dhanbad
pdchavan@cimfr.nic.in,

Topic:
Coal Gasification



**Dr. Uday Sankar
Chattopadhyay**

Sr. Principal Scientist
Coal Preparation Division,
CSIR-CIMFR, Dhanbad
udaycfri97@rediffmail.com

Topic:
Recent and
advancement in coal
cleaning and washing
technique



Dr. Manish Kumar

Sr. Principal Scientist, Coal
Carbonisation and Combustion
Science And Technology
CSIR-CIMFR, Dhanbad
manishcfri@gmail.com

Topic:
Application in Hot
stamp charging in coke
making



Dr. Santi Gopal Sahu

Sr. Principal Scientist,
Combustion Science and
Technology,
CSIR-CIMFR, Dhanbad
sgsahu@cimfr.nic.in

Topic:
Combustion of Coal and
Biomass

SPEAKER PANEL FROM INDUSTRIES



Mr. Pradyut Maji
Adani Enterprises Limited

Topic:
Coal Gasification



Mr. Shashi Ranjan Singh
AGM, Coke Oven Project,
Shyam SEL & Power Ltd.,
Jamuria (WB)
sashi.ranjan@shyammetalics.
com

Topic:
Current challenges in
coke making
technology

PANEL DISCUSSION

“Coal for steel and power sectors of India in coming decades”



Mr. S K Sinha
CMD, Saurashtra Fuel



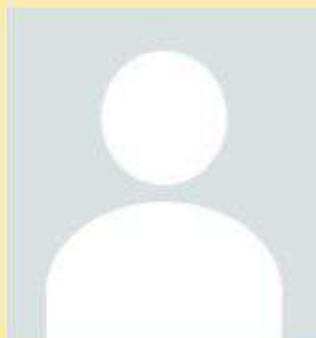
Dr. Ashok K Singh
Chief Scientist,
CSIR-CIMFR



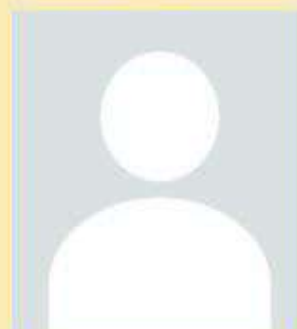
Mr. Ajay Singhal
GM, CFM, EOC
NTPC



Dr. Manish Kumar
Sr. Pr. Scientist
CSIR-CIMFR



Tata Group



Adani Group