



Centre For High Technology

Discussion Forum

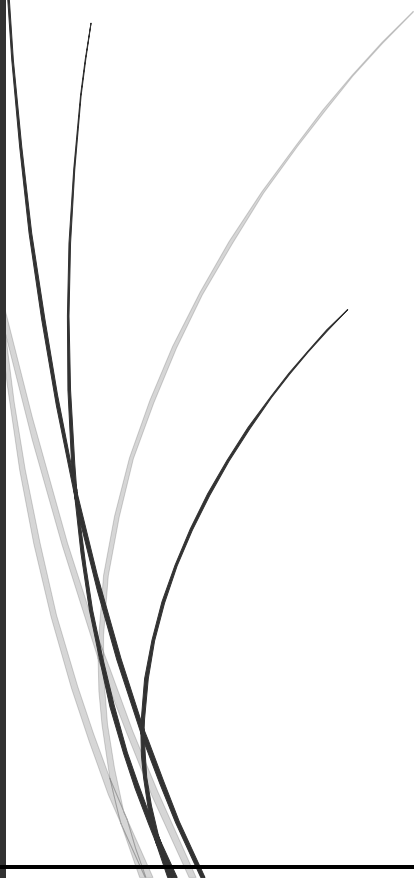


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INTRODUCTION

CHT has launched a Discussion Forum on its portal (cht.gov.in) for sharing of Best Practices & Knowledge Dissemination. The Discussion Forums would cover the following major areas concerning the downstream hydrocarbon sector:

- Refinery Process Troubleshooting
- Energy Efficiency Improvement
- Fuel Quality
- Petrochemicals
- Water Management
- Power Generation, Distribution & Reliability
- Project Management
- Pipelines
- Hydrogen as Fuel
- Bio-fuels

DISCUSSION FORUM-WORKING PHILOSOPHY

- Discussion Forum is open to all including Refinery Locations, Refinery HQ, R&D Centres, Pipelines, Bio/Alternative Energy group of PSU Oil companies and EIL.
- The discussions can be viewed without having to Log-in.
- The queries under any of the 10 Areas can be proposed online through any of the coordinator.
 - Coordinator can Log-in on the Discussion Forum (User ID will be his Registered e-mail ID and Password will be his Date of Birth in DDMMYYYY format)
- An Expert Panel consisting of Domain Experts have been constituted for each of the 10 areas.
 - Experts can Log-in on the Discussion Forum (User ID will be his Registered e-mail ID and Password will be his Date of Birth in DDMMYYYY format)
- Response can also be given by any of the coordinators across the industry.

DISCUSSION FORUM – ROLE OF THE CHT ADMIN



- For each of the 10 areas, there will be a CHT Admin to ensure smooth and effective functioning of the Forum.
- Details of the CHT Admin with Email ID and Mobile No. is available on the Discussion Forum Page.
- CHT admin can shift the query to appropriate forum.
- Respective CHT Admin will forward the queries to the respective Expert Panel.
- Once sufficient responses have been received by the Expert Panel and the coordinators, these queries will be Archived by the CHT Admin for records. Archived discussion summery sheet can also be viewed by anyone over CHT portal.
- Coordinators may contact any of the CHT Admin for any help and information.

How To LOGIN INTO THE DISCUSSION FORUM?

- Go to the website.
- Click on the discussion Forum Link as shown.



- Click on Login for comments button.





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Back to Site

Discussion Forum

Click the Login link to login to the forum

Sr. No.	TOPIC	CHT ADMIN	Expert	VIEW	
1	Refinery Process Troubleshooting	I.H Shivaraya, Advisor (Technical), CHT	Expert	ONGOING	ARCHIVED
2	Energy Efficiency Improvement	D. Thakur, Advisor (Technical), CHT	Expert	ONGOING	ARCHIVED
3	Fuel Quality	S. Sarkar, Advisor (Technical), CHT	Expert	ONGOING	ARCHIVED
4	Petrochemicals	M Dattaray, Advisor (Technical), CHT	Expert	ONGOING	ARCHIVED
5	Water Management	M. Maity, Addl. Director, CHT	Expert	ONGOING	ARCHIVED

 SEARCH COORDINATOR
 **LOGIN**
 SEND QUERY TO COORDINATORS
 HELP

- Enter user id which is send to the particular user's mail.

- Enter password which is send to the particular user's mail.
- Enter the given captcha.
- Click on Sign in button. User will be redirected to the topics for commenting.

The image shows a screenshot of the 'Centre for High Technology' user login interface. The header is orange and contains the organization's name, 'Ministry of Petroleum & Natural Gas', 'Government of India', and the Indian national emblem. The login form is titled 'User Login' and includes an email input field with the text 'ayanti.goswami@kreatetechologies.com', a password field with masked characters '*****', and a captcha field showing the equation '6 + 4 = 10'. Below the captcha is a 'Remember Me' checkbox and a 'Forgot Password?' link. A blue 'SIGN IN' button is at the bottom of the form. Three red arrows with text labels point to specific parts of the form: 'Enter email id & password' points to the email field, 'Enter the captcha' points to the captcha field, and 'Click on Sign In button' points to the 'SIGN IN' button.

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Enter email id & password

Enter the captcha

Click on Sign In button

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User Login

ayanti.goswami@kreatetechologies.com

6 + 4 = 10

☐ Remember Me [Forgot Password?](#)



SIGN IN

DISCUSSION FORUM – ROLE OF THE COORDINATOR

- To post the query under appropriate Forum.
- Procedure for posting the queries:
 - **Login** to the Discussion Forum on CHT Portal with **Email ID as User ID** and **DOB in DDMMYYYY as Password**
 - Fields :
 - **Area** : Select one of the 10 Areas from Dropdown List
 - **Description of the Query**
 - The query will be forwarded to the Expert Panel of the Concerned Area by the respective CHT Admin.
 - Once the query is posted; success message by email will be sent to the coordinator as well as to the officer raising the query.

HOW COORDINATE USERS WOULD PARTICIPATE IN THE DISCUSSION FORUM?

- Once a user is added as a coordinate, he will be assigned the topics by the admin for which he can post comments.
- Coordinate users would sign in with their given id and passwords.
- Click on the action icon of a particular topic. Only those topics and subtopics which are assigned to the users would appear on the list.

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Ayanti Goswami | [Logout](#)

View Topic

Click the action icon to view the comments for the particular topic

25 records per page

The topics and subtopics which are assigned to you are shown in the list.

Title	Sub Title	Short Description	Description	Archive Date	Action
Project Management	Project Management	Project Management Short Description	Project Management Description	30-09-2018	
Project Management	Management	Management Short Description	Management Description	30-09-2018	
Pipelines	Pipeline subheading	Pipeline subheading Short Description	Pipeline subheading Description	30-09-2018	
Pipelines	2nd Sub heading	2nd Sub heading SD	2nd Sub heading D	30-09-2018	
Bio-Fuels	Bio Gas	Bio Gas Short Description	Bio Gas Description	30-09-2018	
Refinery Process Troubleshooting	REFINERY sUB TOPIC	REFINERY sUB TOPIC Short Description	REFINERY sUB TOPIC Description	31-12-2018	

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Previous1Next

- Enter your comment in the comment box.

View Topic Comments
BACK

PIPELINES

2nd Sub heading

2nd Sub heading D

Coordinators: satyam, Ayanti Goswami,

Last View: 01-Jan,1970 05:30

Enter your comment over here

Click comment button to post your comment

COMMENT

- Click on the comment button to post it. The comment would appear as shown.

You Succesfully Commented

View Topic Comments
BACK

PIPELINES

2nd Sub heading

2nd Sub heading D

Coordinators: satyam, Ayanti Goswami,

Last View: 08-Oct,2018 10:14

(1) Comments

Your comment is posted over here

COMMENT


Ayanti Goswami(Coordinator) - 08-Oct,2018 10:14


Oil pipelines are made from steel or plastic tubes which are usually buried. The oil is moved through the pipelines by pump stations along the pipeline. Natural gas (and similar gaseous fuels) are lightly pressurised into liquids known as Natural Gas Liquids

Reply

HOW EXPERT USERS WOULD PARTICIPATE IN THE DISCUSSION FORUM?

- Once a user is added as an expert, he will be assigned to particular groups by the admin. The user would be able to post comments for topics which belongs to that particular group.
- Coordinate users would sign in with their given id and passwords.
- Click on the action icon of a particular topic. Only those topics and subtopics which belongs to that group, assigned to the user, would appear on the list.

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Shalini Kumari | Logout







View Topic

Click on the action icon to view the topic comment

Those topics which falls under the particular group, will appear in the list.

25 records per page

Search

Title	Sub Title	Short Description	Description	Archive Date	Action
Refinery Process Troubleshooting	REFINERY sUB TOPIC	REFINERY sUB TOPIC Short Description	REFINERY sUB TOPIC Description	31-12-2018	
Bio-Fuels	Bio Gas	Bio Gas Short Description	Bio Gas Description	30-09-2018	
Pipelines	Pipeline subheading	Pipeline subheading Short Description	Pipeline subheading Description	30-09-2018	
Pipelines	2nd Sub heading	2nd Sub heading SD	2nd Sub heading D	30-09-2018	
Project Management	Project Management	Project Management Short Description	Project Management Description	30-09-2018	
Project Management	Management	Management Short Description	Management Description	30-09-2018	

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Previous 1 Next

- Enter your comment in the comment box.

View Topic Comments

BACK

PIPELINES

2nd Sub heading

2nd Sub heading D

Coordinators: satyam, Ayanti Goswami,

Last View: 08-Oct,2018 10:14


(1) Comments

Enter you comment here and click on the comment button



Pipeline, line of pipe equipped with pumps and valves and other control devices for moving liquids, gases, and slurries (fine particles suspended in liquid)

COMMENT

**Ayanti Goswami(Coordinator)** - 08-Oct,2018 10:14
Oil pipelines are made from steel or plastic tubes which are usually buried. The oil is moved through the pipelines by pump stations along the pipeline. Natural gas (and similar gaseous fuels) are lightly pressurised into liquids known as Natural Gas Liquids
Reply

- Click on the comment button to post it. The comment would appear as shown.

Join the discussion...

If you want to reply to any comment click on the reply icon, enter your reply and click on the comment button

COMMENT

Ayanti Goswami(Coordinator) - 08-Oct,2018 10:14
 Oil pipelines are made from steel or plastic tubes which are usually buried. The oil is moved through the pipelines by pump stations along the pipeline. Natural gas (and similar gaseous fuels) are lightly pressurised into liquids known as Natural Gas Liquids
 Reply

Shalini Kumari(Expert) - 08-Oct,2018 10:31
 Pipeline, line of pipe equipped with pumps and valves and other control devices for moving liquids, gases, and slurries (fine particles suspended in liquid)
 Reply

The comment is posted here.

- If you want to reply to any comment, click on the reply icon.
- Enter your comments.
- Click on Comment button. The reply would be posted.

Join the discussion...

The reply is posted here for the particular comment

COMMENT

Ayanti Goswami(Coordinator) - 08-Oct,2018 10:14
 Oil pipelines are made from steel or plastic tubes which are usually buried. The oil is moved through the pipelines by pump stations along the pipeline. Natural gas (and similar gaseous fuels) are lightly pressurised into liquids known as Natural Gas Liquids
 Reply

Shalini Kumari(Expert) - 08-Oct,2018 10:32
 And each has both advantages and disadvantages. On the plus side, pipelines are the most efficient way of moving oil over land. And efficiency is not some capitalist word to be sneered at; it means they use less fuel just to transport fuel, reducing pollution and GHGs. Second, they can carry lots of it.

Shalini Kumari(Expert) - 08-Oct,2018 10:31
 Pipeline, line of pipe equipped with pumps and valves and other control devices for moving liquids, gases, and slurries (fine particles suspended in liquid)
 Reply