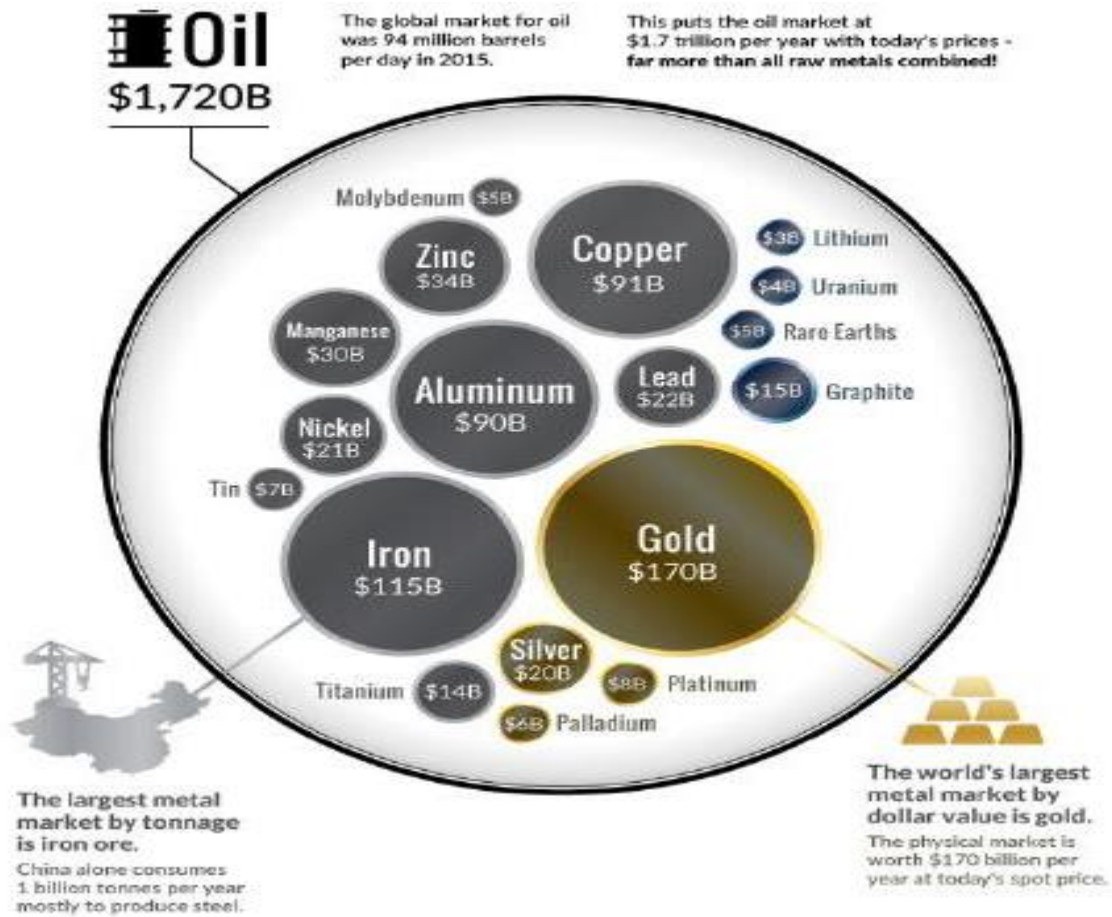




<b>Four Day Continuing Education Programme on Commodity Derivatives Conducted By Finance Department</b>	
<b>Date: 1<sup>st</sup> to 4<sup>th</sup> September 2020</b>	<b>Venue: Webinar</b>
<b>Time: 3.00 pm to 5.00 pm</b>	<b>Event : CEP</b>
<b>No. of Participant: 254</b>	<b>Event Coordinator: Prof. Dileep &amp; prof. Priya Jain</b>
<b>Objectives</b>	
<ul style="list-style-type: none"> <li>- To understand the Indian and Global Commodity Derivatives</li> <li>- To Analyze Hedging strategies of Futures and options Contracts for Commodities.</li> <li>- To know Commodity market Operations and clearing &amp; Settlement procedure followed by commodity market.</li> </ul>	
<b>Flow of the Event Session Details</b>	
Session 1	Introduction to derivatives. Types of derivative contracts. Benefits of commodity derivatives markets. History of commodity derivatives markets. Global and Indian market. Major commodities traded. Regulation of commodity markets in India.
Session 2	Risk Management with Commodity Futures. Trading in futures. Margin system. Market participants. Convergence and Basis Risk. Hedging strategies using futures. Spread Trading. Practical aspects of hedging. Pricing of futures contracts.
Session 3	Commodity options. Types of option contracts. Hedging using options. Pricing of option contracts. Option Greeks. Trading strategies using option contracts. Commodity options in Indian market.
Session 4	Commodity market operations. Trading in commodity futures and options. Exchange risk management tools. Clearing, settlement and delivery in commodity markets. Innovative products in commodity markets.
<b>Outcome Achieved/ Attained:</b>	
<p>Dr. Ajoy Kumar, the resource person explained with meaning and types of commodities and discussed the following;</p> <p>The Commodity trading is as old as human history, Starting with the barter system, today it has become the backbone of global economy. The largest traded commodity in the world is crude oil in terms of value</p>	

(\$1.7 Trillion). The largest metal traded is gold in terms of value (\$0.17 Trillion) and iron in terms of volume.



**Functions of Commodity Derivatives Markets:** Price Discovery, Risk Transfer, Market Completion

**Types of Commodity Derivatives:** Forward Contracts, Futures Contracts, Options Contracts, Swap Contracts.

# Global Commodity Market

- Commodity derivatives are the oldest form of derivatives, while financial derivatives emerged much later
- Earliest instances of commodity derivatives were found in rice trading in Japan; tulip bulb trading in Amsterdam etc.
- Dojima Rice Exchange in Osaka, Japan established in 17<sup>th</sup> century, was the world's first commodity exchange. More structured trading started with establishment of Chicago Board of Trade (CBOT) in 1848.



# Global Commodity Market

Table 17: Top 10 exchanges by number of commodity options and futures contracts traded in 2019

	Volume		Notional Value		Open interest	
	2019	YoY change	2019	YoY change	2019	YoY change
Shanghai Futures Exchange	1,411,969,733	20%	13,923,058	17%	5,748,273	37%
Dalian Commodity Exchange	1,355,584,225	38%	9,898,796	30%	9,686,951	113%
CME Group	1,133,124,055	-4%	60,597,611	-8%	24,486,658	-13%
Zhengzhou Commodity Exchange	1,092,486,045	34%	363,995	-93%	4,429,311	49%
Moscow Exchange	663,687,221	39%	450,110	47%	3,285,120	105%
ICE Futures Europe	482,608,092	-2%	23,296,908	-18%	13,491,751	2%
Multi Commodity Exchange of India	307,095,652	33%	1,108,564	18%	224,188	-34%
London Metal Exchange	176,260,936	-5%	17,939,963	14%	2,427,423	8%
ICE Futures US	92,613,557	-68%	2,020,422	-4%	3,094,748	5%
Borsa Istanbul	58,571,990	163%	11,751	195%	481,607	76%
Others	52,224,496	33%	706,864	60%	4,311,748	104%
<b>Total</b>	<b>6,826,226,002</b>	<b>15.9%</b>	<b>130,318,041</b>	<b>-6%</b>	<b>71,667,778</b>	<b>15%</b>

Source: WFE's Derivatives Report 2019

After the basics of Commodities the resource person discussed hedging with Futures and Options strategies and discussed the following;

# Hedging with Futures Contract

## Hedging for a Buyer (Long Hedge)

### Case 1: Rising Prices

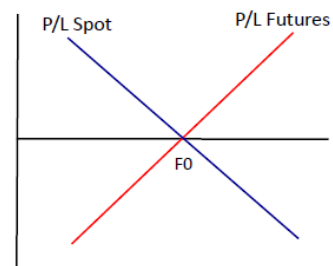
Commodity: Copper

01-09-2020: Buy (Long) October Futures Contracts at Rs.525/kg

30-10-2020: The October Futures and Spot Price are Rs.535/kg

Loss in Spot Market  $(525-535) = (10)$

Profit in Futures Market  $(535-525) = 10$



## Hedging for a Buyer (Long Hedge)

### Case 2: Falling Prices

Commodity: Copper

01-09-2020: Buy (Long) October Futures Contracts at Rs.525/kg

30-10-2020: The October Futures and Spot Price are Rs.520/kg

Profit in Spot Market  $(525-520) = 5$

Loss in Futures Market  $(520-525) = (5)$

# Practical Issues

## Hedging for a Buyer (Long Hedge)

Commodity: Copper

01-09-2020: Buy (Long) October Futures Contracts at Rs.525/kg

The maturity of the contract is 30-10-2020

Practical Issue 1: The hedger wants to actually buy copper on 10-10-2020

Practical Issue 2: The contract size is 2.5 MT. The hedger wants to buy 3.5 MT

Practical Issue 3: The delivery centre is Thane, but the hedger wants it at Bangalore

Practical Issue 4: The futures are on Grade A Copper Cathodes, but the hedger wants different grade

Practical Issue 1: Date Mismatch

Practical Issue 2: Quantity Mismatch

Practical Issue 3: Location Mismatch

Practical Issue 4: Quality (Asset) Mismatch (Cross Hedging)

Unhedged position is exposed to **Price Risk** and a hedged position is exposed to **Basis Risk**

## Option Contracts

A contract between two parties, where the buyer of the option contract gets an option to buy or sell the underlying asset on or before a specified future date at a price agreed upon while entering the contract

Buyer/holder of an Option – **LONG** Position

Seller/writer of an Option – **SHORT** Position

Buyer of option need not necessarily be the buyer of the underlying asset; this depends on the type of the option

Call Option: Option to buy the underlying asset

Put Option: Option to sell the underlying asset

European Style Option: Exercised only on maturity

American Style Option: Exercise anytime till maturity

## Options Trading Strategies

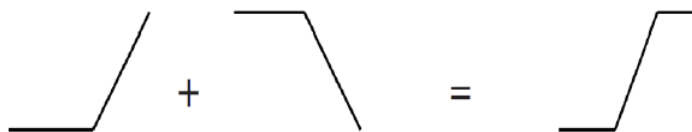
### Bull Call Spread

Expectation: Bullish

Strategy:

Buy one ITM Call

Sell one OTM Call



### Bear Put Spread

Expectation: Bearish

Strategy:

Buy one ITM Put

Sell one OTM Put



And finally Mr. Shrikant Koundinya discussed about, Trading on Commodity Exchange, Exchange Risk Management Tool, Position limit, Clearing & Settlement and Online MCX Exchange trading.

## Trading Platform



- Automated screen-based trading
- National reach
- Trading Session: Agri-Commodities & Others/Daylight saving hours
- Transparent, objective and fair system for automatic order matching
- Identity of the trader undisclosed
- Flexibility for placing orders
- Price Quotation in Rupees
- Square-off facility

Instru...	U/I, Asset	Symbol	Series/Exp...	SCS	Price	Q	T, Tr	Buy Qty	Buy Price	Sell Price	Sell Qty	Last Update Time	Last Traded Time	LTP
FUTCOM	COPPER	COPPER	30SEP2020	A	1 KGS	INR	3000 KGS	518.00	518.05	518.00	15000 KGS	03:21:11 PM 04/09/2020	03:21:08 PM 04/09/2020	518.00
FUTCOM	COPPER	COPPER	30OCT2020	A	1 KGS	INR	2500 KGS	514.40	514.45	514.45	2500 KGS	03:21:08 PM 04/09/2020	03:21:08 PM 04/09/2020	514.45
FUTCOM	COPPER	COPPER	27NOV2020	A	1 KGS	INR						12:53:47 PM 04/09/2020		
FUTCOM	CRUDE OIL	CRUDEOIL	21SEP2020	A	1 BBL	INR	10700 BBL	3053.00	3054.00	3054.00	5600 BBL	03:21:11 PM 04/09/2020	03:21:07 PM 04/09/2020	3053.00
FUTCOM	CRUDE OIL	CRUDEOIL	19OCT2020	A	1 BBL	INR	100 BBL	3091.00	3092.00	3092.00	300 BBL	03:21:11 PM 04/09/2020	03:10:30 PM 04/09/2020	3093.00
FUTCOM	CRUDE OIL	CRUDEOIL	19NOV2020	A	1 BBL	INR						10:18:21 AM 04/09/2020		
FUTCOM	GOLD	GOLD	05OCT2020	A	10 GRMS	INR	2 KGS	50860.00	50879.00	50879.00	2 KGS	03:21:11 PM 04/09/2020	03:21:10 PM 04/09/2020	50870.00
FUTCOM	GOLD	GOLD	04DEC2020	A	10 GRMS	INR	2 KGS	51081.00	51128.00	51128.00	1 KGS	03:21:10 PM 04/09/2020	03:02:24 PM 04/09/2020	51078.00
FUTCOM	GOLD	GOLD	05FEB2021	A	10 GRMS	INR	1 KGS	51296.00	51423.00	51423.00	1 KGS	03:21:10 PM 04/09/2020		
FUTCOM	COTTON	COTTON	30OCT2020	A	1 BALES	INR	25 BALES	17520.00	17540.00	17540.00	25 BALES	03:16:53 PM 04/09/2020	03:11:25 PM 04/09/2020	17540.00
FUTCOM	COTTON	COTTON	31DEC2020	A	1 BALES	INR	25 BALES	17210.00	17610.00	17610.00	25 BALES	03:15:11 PM 04/09/2020		
FUTCOM	COTTON	COTTON	27NOV2020	A	1 BALES	INR	25 BALES	17390.00	17490.00	17490.00	25 BALES	03:15:23 PM 04/09/2020	03:15:11 PM 04/09/2020	17390.00
FUTCOM	LEAD	LEAD	30SEP2020	A	1 KGS	INR	10 MT	152.65	152.75	152.75	15 MT	03:21:10 PM 04/09/2020	03:19:42 PM 04/09/2020	152.75

### Feedback & Coordinator Comment:

The entire program from Day 1 to Day 4 all the participant actively participated and well received by all the participants and lots of appreciation to resource person and RVIM team from the participants. Many of them requested to conduct such programme in the future.

Event Coordinators

**Director Prof.**

**Dileep S**

**Prof. Priya Jain**

Annexure 1	Proposal / Approval
Annexure 2	Brochure of the event
Annexure 3	Brief profile of the speaker
Annexure 4	Attendees list
Annexure 5	Photo Gallery
Annexure 6	Detail Feedback (if required)

**Annexure 1  
Proposal / Approval**

Date: 24<sup>th</sup> August 2020

From  
Dileep  
Assistant Professor,  
R V Institute of Management, Bangalore

To  
The Director  
R V Institute of Management, Bangalore

Respected Sir,

**Sub: Proposal to conduct Four Day "Continuing Education Programme (CEP) on  
Commodity Derivatives" on 01 -04 September, 2020**

The Finance Department of RVIM, request for approval to conduct four day "Continuing Education Programme (CEP) on Commodity Derivatives" on 01 to 04 September, 2020. The Resource Persons are;

1. Dr. M Ajoy Kumar, Associate Professor, SIT, Tumakuru and
2. Mr. Shrikant Koundinya, currently leads the Training & Education function at the MCX

Timing of the Programme is 3.00 pm to 5.00 pm

**Session Details**

	<b>Topic</b>
Session 1	Introduction to derivatives.
Session 2	Risk Management with Commodity Futures.
Session 3	Commodity options.
Session 4	Commodity market operations.

The above said programme may incurred the expenses of Rs. 6,000/- ( Honorarium for resource person is Rs. 5,000/- and other Expenses Rs. 1,000/-). This is for your kind consideration and approval.

Thanking You  
Truly Yours

  
Prof. Dileep

A/cg  
\_\_\_\_\_  
24/8



**Annexure 2  
Brochure of the Event**



**RV Institute of Management®**

FOUR DAY CONTINUING EDUCATION PROGRAMME ON  
**COMMODITY DERIVATIVES**



**Dr. M Ajoy Kumar**  
ASSOCIATE PROFESSOR,  
SIT, TUMAKURU

 1<sup>st</sup> to 4<sup>th</sup> September 2020

 03:00 PM - 05:00 PM



**RV Institute of Management®**

FOUR DAY CONTINUING EDUCATION PROGRAMME ON  
**COMMODITY DERIVATIVES**



**Mr. Shrikant Koundinya**  
FCMA, CGMA

 1<sup>st</sup> to 4<sup>th</sup> September 2020

 03:00 PM - 05:00 PM



**RV Institute of Management®**

FOUR DAY CONTINUING EDUCATION PROGRAMME ON  
**COMMODITY DERIVATIVES**

Moderator



**Dr. Purushottam Bung**  
PROFESSOR & DIRECTOR,  
**RVIM**



**RV Institute of Management®**

**SESSION DETAILS**

SESSION 1 SEP 1 <sup>st</sup>	INTRODUCTION TO DERIVATIVES
SESSION 2 SEP 2 <sup>nd</sup>	RISK MANAGEMENT WITH COMMODITY FUTURES
SESSION 3 SEP 3 <sup>rd</sup>	COMMODITY OPTIONS
SESSION 4 SEP 4 <sup>th</sup>	COMMODITY MARKET OPERATIONS

## Annexure 3

### Brief Profile of the Resources Persons

#### Dr. M AJOY KUMAR

- Has 25 years of academic experience
- Associate Professor at Siddaganga Institute of Technology, Tumakuru since September, 1998
- Worked as Academic Associate in the Finance & Accounting Area of Indian Institute of Management Ahmedabad (IIMA) (1996-98)
- Finance Officer of a World Bank funded project of MHRD worth Rs.250 million at SIT, Tumakuru (2005-2015)
- Areas of specialization include financial and commodity markets, derivatives and cost management
- Published research papers in the areas of commodity derivatives, stock market, corporate finance etc.
- Conducted training programs on investment management, commodity markets etc.
- Conducted skill development programmes in the area of Finance for Ministry of MSME, Govt. of India.
- Works closely with the Training and Education Department of Multi Commodity Exchange of India (MCX), Mumbai for organizing training programs and carrying out research.

#### Mr. Shrikant Koundinya

FCMA, CGMA.

- He is a Fellow Member of the “Chartered Institute of Management Accountants”,
- He has 25 years of diverse experience in finance and capital markets, especially in areas such as audit, research, ERP, MIS and corporate training.
- He is currently leads the Training & Education function at the Multi Commodity Exchange.

#### Dr. PURUSHOTTAM BUNG

- Dr. Purushottam Bung is an engineer with a rich experience of around 26 plus years in Academia and industry (domestic and international).
- He completed PGDM from Melbourne Business School, Australia, one of the top 10 B-schools in the world and MBA from Monash University, one of the top universities in the world. He has a rich entrepreneurial experience of around 10 plus years in the food processing industry. He is on the expert/advisory/editorial panel of many Institutions,

Universities, NGOs and journals. Dr. Bung has presented and published 26 research articles in national and international refereed journals and undertaken several consultancy assignments.

- Dr. Bung was conferred with “Enterprising Academic Leader of the year (South India)” as part of National Education Excellence Awards in 2018. He was conferred with “Distinguished Educator” award in 2013. In 2015 he was awarded as ‘Best Director of a B-school in Karnataka’ as part of education excellence awards – 2015. He is member of many Associations and Institutional bodies.
- He is elected as FELLOW of World Academy of Productivity Sciences at Beijing, China recently. He is also a research fellow of Institute of Productivity, UK. Dr. Bung is offering management consultancy services to local Businesses, Institutions and entrepreneurs as well. Very recently he has completed a HarvardX course in collaboration with Pearson Global and Ureka Education group, UK on ‘Future of Learning’ anchored by Prof. Richard Elmore, Professor and authority in Education and Learning from Harvard.

**Annexure 4**  
**Attendees list**

Attendee Report

9/23/2020 10:47

Webinar ID	Actual Start Time	# Registered	Unique Viewers
925 4527 7963	9/1/2020 14:34	532	289

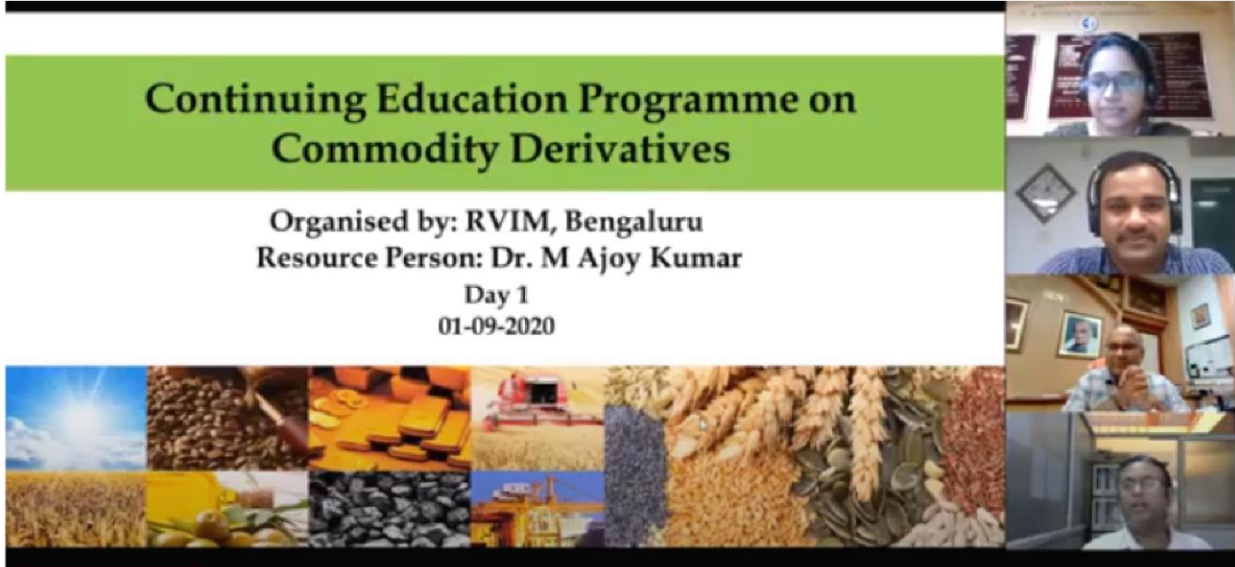
User Name (Original Name)	Email	Leave Time	Country/Region Name
Dr. M Ajoy Kumar	ajoy@sit.ac.in	9/1/2020 14:50	India
Dr. M Ajoy Kumar	ajoy@sit.ac.in	9/1/2020 17:12	India
Prof. Dileep	dileep.rvim@rvei.ed	9/1/2020 17:12	India
Prof. Dileep	dileep.rvim@rvei.ed	9/1/2020 14:49	India
Dr. Purushottam Bung	drbung.rvim@rvei.e	9/1/2020 17:12	India

User Name (Original Name)	First Name	Email	Phone
chinmayi	chinmayi	chinmayins123@gm	9945925061
Ch.Raghavi	Ch.Raghavi	raghavivarma7@gm	6304293259
Dr.Meera.B Meera	Dr.Meera.B	mmeerababu@gma	9916875501
Dr.Meera.B Meera	Dr.Meera.B	mmeerababu@gmail.com	
Dr.Meera.B Meera	Dr.Meera.B	mmeerababu@gmail.com	
Naveen	Naveen	knroyal1@gmail.cor	9916277620
N.Ganga	N.Ganga	ganganatarajan200	8525857948
Avinash Agarwal	Avinash	avinashagarwal2102	8553235282
Avinash Agarwal	Avinash	avinashagarwal210297@gmail.com	
Kavina	Kavina	Kavina.mb19@bitsa	9787001912
Mamatha Acharya	Mamatha	acharyamamatha9@	8549049680
Manjunath	Manjunath	manjunathcb4ever@	7411171860
Aman Hans	Aman	amanhans505@gma	9045344818
Vandana	Vandana	Singhvandana39@g	9547871969
Swati Swati	Swati	swatigoud456@gma	8660288928
Ratnavalli Bhagavatula	Ratnavalli	ratnavalli_bhagavat	8686641352
Tanveer	Tanveer	tanveerstat@gmail.	9596560866

Annexure 5  
Photo Gallery

**Continuing Education Programme on  
Commodity Derivatives**

Organised by: RVIM, Bengaluru  
Resource Person: Dr. M Ajoy Kumar  
Day 1  
01-09-2020



The image shows a presentation slide for a continuing education program. The slide has a green header with the title 'Continuing Education Programme on Commodity Derivatives'. Below the title, it lists the organizer as RVIM, Bengaluru, the resource person as Dr. M Ajoy Kumar, and the date as Day 1, 01-09-2020. To the right of the text is a video call window showing four participants. Below the text is a collage of various commodity images, including wheat, oil, and metals.

**Commodities**

Commodities – Meaning & Types

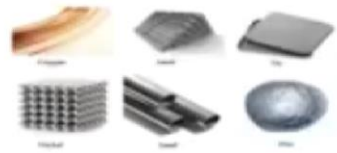
Agricultural Commodities



Precious Metals



Base Metals



Energy Commodities

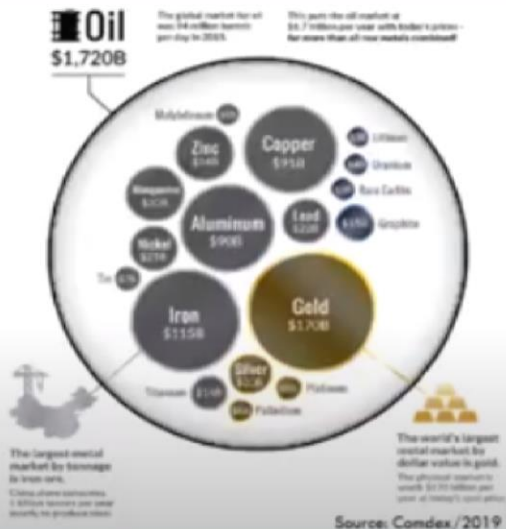


Live Stock



# Commodity Trade

- Commodity trading is as old as human history
- Starting with the barter system, today it has become the backbone of global economy
- All manufacturing activities require basic raw materials and energy, which explains the significance of commodities
- The largest traded commodity in the world is crude oil in terms of value (\$1.7 Trillion)
- The largest metal traded is gold in terms of value (\$0.17 Trillion) and iron in terms of volume



# Global Commodity Market

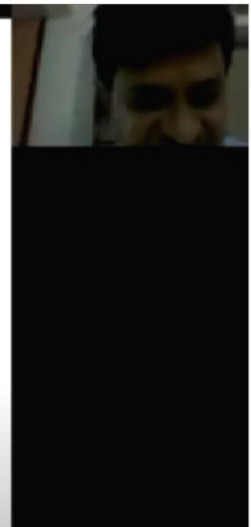
- Commodity derivatives are the oldest form of derivatives, while financial derivatives emerged much later
- Earliest instances of commodity derivatives were found in rice trading in Japan; tulip bulb trading in Amsterdam etc.
- Dojima Rice Exchange in Osaka, Japan established in 17<sup>th</sup> century, was the world's first commodity exchange. More structured trading started with establishment of Chicago Board of Trade (CBOT) in 1848.



## Coverage



- Trading on Commodity Exchange
- Exchange Risk Management tools
- Position limits
- Circuit Filters
- Clearing & Settlement- M2M & Margining
- Delivery

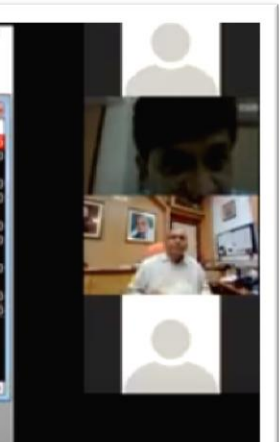


MCX Web Terminal for 11.8.10 (Powered By Thomson Engine)

View Market Tools Windows Help

UTCOM 11.08.2020 10:58:00

Symbol	US Asset	Symbol	Series/Exp.	S	C	Price	Q	T	Tr.	Buy Qty	Buy Price	Sell Price	Sell Qty	Last Update Time	Last Traded Time	LTP	
JTCOM	COPPER	COPPER	30SEP2020	A	1	REGS	INR	2500	REGS	517.85	517.90	514.70	2500	REGS	03:22:43 PM 04/09/2020	03:22:43 PM 04/09/2020	514.70
JTCOM	COPPER	COPPER	30OCT2020	A	1	REGS	INR	2500	REGS	514.35	514.70	514.70	5000	REGS	03:22:39 PM 04/09/2020	03:21:15 PM 04/09/2020	514.70
JTCOM	COPPER	COPPER	27NOV2020	A	1	REGS	INR	2500	REGS						12:53:47 PM 04/09/2020		
JTCOM	CRUDE OIL	CRUDEOIL	21SEP2020	A	1	BBL	INR	12000	BBL	3052.00	3053.00	3053.00	6000	BBL	03:22:45 PM 04/09/2020	03:22:45 PM 04/09/2020	3053.00
JTCOM	CRUDE OIL	CRUDEOIL	19OCT2020	A	1	BBL	INR	1100	BBL	3089.00	3092.00	3092.00	300	BBL	03:22:42 PM 04/09/2020	03:10:30 PM 04/09/2020	3092.00
JTCOM	CRUDE OIL	CRUDEOIL	19NOV2020	A	1	BBL	INR								10:18:21 AM 04/09/2020		
JTCOM	GOLD	GOLD	05OCT2020	A	10	GRAMS	INR	1	GRAMS	50860.00	50875.00	50872.00	2	GRAMS	03:22:44 PM 04/09/2020	03:22:11 PM 04/09/2020	50872.00
JTCOM	GOLD	GOLD	04DEC2020	A	10	GRAMS	INR	2	GRAMS	51082.00	51122.00	51122.00	1	GRAMS	03:22:44 PM 04/09/2020	03:02:24 PM 04/09/2020	51078.00
JTCOM	GOLD	GOLD	05FEB2021	A	10	GRAMS	INR	1	GRAMS	51207.00	51423.00	51423.00	1	GRAMS	03:22:41 PM 04/09/2020		
JTCOM	COTTON	COTTON	30OCT2020	A	1	BALES	INR	25	BALES	17520.00	17540.00	17540.00	25	BALES	03:22:22 PM 04/09/2020	03:11:25 PM 04/09/2020	17540.00
JTCOM	COTTON	COTTON	31DEC2020	A	1	BALES	INR	25	BALES	17210.00	17610.00	17610.00	25	BALES	03:15:11 PM 04/09/2020		
JTCOM	COTTON	COTTON	27NOV2020	A	1	BALES	INR	25	BALES	17390.00	17540.00	17540.00	50	BALES	03:22:17 PM 04/09/2020	03:15:11 PM 04/09/2020	17390.00
JTCOM	LEAD	LEAD	30SEP2020	A	1	REGS	INR	10	MT	152.70	152.80	152.80	20	MT	03:22:43 PM 04/09/2020	03:22:43 PM 04/09/2020	152.80



## MESSAGE TO MEMBERS/PARTICIPANTS



- Launching of Commodities and Contracts
- Spot prices (domestic)
- Due Date Rates
- Imposition / withdrawals of margins
- Relaxation in Price Circuit Filter
- Reminders about contract expiry
- Any changes in the policy of Exchange

SESSION NAME	SOYA	SYMBOL	MIN VALUE	MAX VALUE
SESSION TYPE	Even	SB2KAS	123.50	136.50
START TIME	09:00:00	SB3CHI	128.25	141.75
END TIME	09:15:00	SB2MPO	128.25	141.75
		SB2CHI	133.89	141.88
COUNT DOWN	15 MINS	SB3KAS	123.50	136.50



## Annexure 6

### Detail Feedback (if required)

Name of the Participant	Your suggestions for improving future Programmes
Dr. S. Durga	Everything is good
Dr. Bhoga Suvarchala Munduru	nice session
Supraja Anupindi	The programme was extremely excellent.
Gururaj Patil	please increase the number of contact hours
Ajithukumar	very good learnings from this event, Thank you RVIM
Usha Sadhani	Please let us know about further session s
Priya Rani Arun Kumar	Amazing program insist for more such webinars on Derivatives
MOHAMMED SOUBAN S	It was indeed and great session thanku
AISHWHRYA R	Overall it is excellent
Dr. Meenakshi Shrirang Wagh	It was a wonderful session explained so lucidly. Please organise many more such programmes and especially on financial derivatives
POOJA M	Thank you for such a wonderful program..
Madhu Bangarimath	Arrange some other programs it will help us to gain knowledge thank you for giving an wonderful opportunity to us.
Meganathan D	Very informative thanks
MUKTI NILAY SHAH	Give us more opportunity in all the upcoming program.
Shubham Chugh	All 4 days were a new information to learn... wanted to be in touch with RVIM for further wonderful and successful sessions. Thanks
Pavithra J	Its is really good and informative!!! Thank you RVIM !!!
Dr. Kiran J. Patel	If possible, extend such type FDP for 1 week with evening time. Thank you.
V.vinodhini	Yes it was a interesting session for 4 days.Expecting more webinars on finance domain.
Dr. Aruna Gudimetla	All 4 days session was informative. Excellent
Rashmi Gowda KM	Very well planned and everthing was taken care off! Looking forward for more such workshops regarding finance (like crypto- currency as we have very limited knowledge of such topics)
SWATI	It was an informative session , I learnt a lot from this sessions. Do keep this sessions further also .
Kumrephi kharei	Overall the programe is excellent ☐ looking forward to join the session again,thank you ☐
KAJAL R TIWARI	bring session on finance topic related to current scenario



Chandrashekhar Ramesh Gajbhiye	Wonderful and fantastic session I learned so many things from the sessions. The way of delivering the speaker was very awesome. I really appreciate it
Pavithra J	Really informative and good !!! Thank you RVIM !!!
Dr. BASAVARAJU P S	We are learning form RVIM to conduct effective and efficient way of running the program. Nothing to suggest. Thank you very much for a wonderful program
Dr. SHALINI R	Very well organized program. Would like to attend many more such programs.
DINESH KUMAR A	no suggestions, keep up the good work team RVIM
Mrs. M. GIRI KUMARI	You organized very well, hope to continue in future
Medapati pavani	No improvements required. The webinar is perfectly awesome
Ramesha	Thanks to RVIM for organize well sessions on 4 days about CEP program and to give the permission to audience to asking question in face to face. Thank you once again
Dr Meena Sharma	So many things were covered in a very short time span. Some more time needed to understand things more clearly.
SIMRAN	It was an amazing knowledge shared by the resource persons & had wonderful experience in this sessions.
Dr. Sarita Agrawal	Everything was very well organized. Keep it up
Dr. Gopika G. G.	Well and sincerely organised one right from prayer song up to National Anthem. Thank you so much for the organisers.
Ranjitha L	No suggestions to improve and it's a great programme thank you RVIM
Aishwarya Deokar	Excellent knowledge provided with examples which eventually has added a lot of value. Keep doing such wonderful programs!!!
Jainabbanu khalifa	Continue taking this types of web. Helping to others for their understanding
Vinutha MT	Informative session
Shubham Chugh	All 4 days were a new information to learn... wanted to be in touch with RVIM for further wonderful and successful sessions. Thanks
Prof Santhosh Rebello	Very good ..new knowledge for.me ..thanks a lot
Smitha G Roopesh	It was completely excellent, so no need to suggest anything.
Rency Joseph	Please provide it to our students