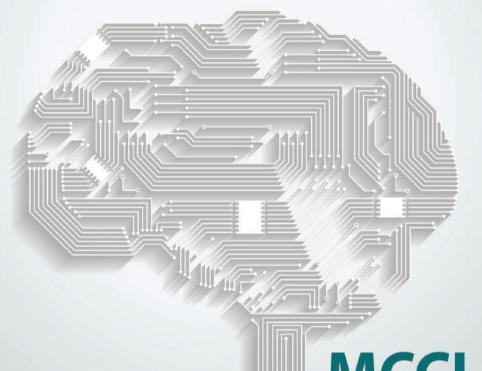


Merchants' Chamber of Commerce & Industry



MCCI FinTech Forum 2018

FinTech: Rewriting the Rules of Finance

The "MCCI FinTech Forum 2018" was organised with prominent Policymakers & Industry Leaders with an aim to trigger meaningful deliberations on how technology is driving disruptive changes & innovation in the Financial sector, and altering the way Companies in the Banking, Mutual Fund & Insurance sectors are operating today. The Forum could also lay down a possible future roadmap for the FinTech industry in India.



The Chamber organised the MCCI FinTech Forum 2018 on 'FinTech: Rewriting the Rules of Finance' on Saturday, 12 May 2018 at the Galaxy, The Park. The objective of the programme was to deliberate on the following issues:

- Emerging disruptive technologies have overhauled the traditional landscape of the Indian sector bringing about a significant transformation in consumer banking, payments, insurance, corporate finance, capital markets, financial data analytics and asset management.
- The Government of West Bengal is taking giant strides in adopting Information Technology & improving e-governance in the State. A Centre of Excellence on Cyber Security has already been set-up in Kolkata. A FinTech hub has been planned

in New Town.

- Reserve Bank of India has come up with recommendations to strengthen the FinTech space, like suggesting tax rebates to merchants for adopting digital payment, light-touch regulations to help FinTech innovations bloom, formation of self regulatory body of FinTech Companies, etc.
- Central Government's focus on Digital India & transition to a cashless Economy will boost FinTech in India.
- Financial Literacy, little availability of authentic public data and lack of effective consumer redressal mechanism post biggest challenge to FinTech in India.

The topic for the **Inaugural Session** was 'Re-aligning Financial Services through FinTech'.



Session Focus :

- What are banks doing to evolve with FinTech?
 How is FinTech leading to changes in bank operations?
- How is India positioned to benefit from FinTech?
- What are the Central and State Governments doing to propagate FinTech?

■ The Session was addressed by the following speakers :

Shri Shashank Sharma, Head – Strategic Alliances, Resurgent India Ltd.

Shri Ashish Kumar Chauhan, MD & CEO, BSE Limited

Shri Pawan Kumar Bajaj, MD & CEO, United Bank of India

Shri Debashis Sen, IAS, Additional Chief Secretary, Department of Information Technology & Electronics, Government of West Bengal and Chairman & Managing Director, Housing Infrastructure Development Corporation Ltd.



Shri Vishal Jhajharia, Senior Vice President, MCCI in his welcome address explained that FinTech is an omnibus term used to describe emerging technological innovations in the financial services sector, with an ever increasing reliance on information technology.

A KPMG report states that the transaction value for the Indian FinTech sector was about \$33 billion in 2016 which is expected to reach \$73 billion by 2020. The Central Government has set-up a special committee led by Shri Subhash Chandra Garg, Secretary, Department of Economic Affairs, Gol to look into the growth and development of the Indian FinTech sector.

A Centre of Excellence on Cyber Security has already been set-up in Kolkata. A FinTech hub is planned in New Town, Kolkata.



Shri Shashank Sharma, Head – Strategic Alliances, Resurgent India Ltd. said that he represents an investment bank which has been raising funds for the last 11 years and it recently entered the FinTech space. Shri Sharma believes that banks want (1) a self service tool and a direct relationship with their customers, (2) no dependency on others and (3) a complete solution under their control. The big challenge for banks is to reduce their turnaround time.

The banking industry is witnessing (1) constant innovation, (2) stepped up expenditure on robotic process automation, (3) reduction in turnaround time for banking processes and (4) intelligent use of data analytics. Data is the new currency today and it is vital to analyse Big Data.

The banking industry is suffering from the following: (1) ambiguity in receiving proposals and poor tracking of proposals. Also, it takes time for banks to develop comfort with the data, (2) asymmetric data as huge amounts of data must be handled by the bank, (3) an elongated screening cycle due to too much data, (4) dissatisfaction with data quality, (5) more man hours of work and (6) lessor lending to MSMEs. The elongated time for lending cycle is a problem.

So, Resurgent decided to automate the whole chain. Their aim is to create an on-line platform for the banking industry. The new system is characterised by (1) analytics by algorithm model, (2) industry classified, (3) complete bank statement

analysis, and (4) opportunity to upload bank statement. The bank will get more data to intelligently know the customer and the data available in the public domain will be harnessed. There will be access to online channels and an effort will be made to reduce turnaround time. The banker will be aware that he has the entire set of data on which to base his lending decision. He will also have automated tools to handle larger assessments. Finally, the banker will have uniform data sets for future reference. In the end, customers shall get service at home on their mobile phones.

Resurgent has created algorithms that can decide on credit quality in 30 minutes. Ultimately, human effort should go into using technology, rather than doing things that can be done by technology.



Shri Ashish Kumar Chauhan, MD & CEO, BSE Limited said that India is using technology in the financial sector that it could not dream of earlier. In 2004, India had four phones per 100 people. Today, India has more mobile phones than people. In fact, India has become the largest data using country in the world. Growth in India is no longer linear.

India is the world leader in setting up soft infrastructure such as Jan Dhan – Aadhaar – Mobile. India is setting up its soft infrastructure. The Aadhaar framework is the best thing that could have happened in the country. Aadhaar will allow everyone to be banked. BHIM and IndiaStack will take India forward. Shri Chauhan asked the audience not to underestimate the achievements of India as the country is on the cusp of taking a giant leap due to non linearity. In this regard, Shri Chauhan noted that trades in the BSE and mutual fund industry have shot up in a non linear fashion. BSE generates a trading volume of Rs 20 lakh crore on a good average day with 1.5 crore trades.

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Shri Chauhan said that FinTech is not about creating money but more about how to improve the lives of the weaker sections of society. Technology is a game changer and more wealth will be created in India than has been created in the past.

In the next 40 years, it is estimated that 70 p.c. of the global wealth will be created by the young population. India houses 17 p.c. of the world's population but it has about 25 p.c. of the young people on the planet and it enjoys a demographic dividend. In other words, India is well positioned to create wealth due to its young people and Indian brains will create wealth in future. India's young population is an asset as they will create wealth. BSE provides incubation facilities to motivate and support young entrepreneurs and start ups. The new generation will see 7 to 8 iterations of new technology.



Shri Pawan Kumar Bajaj, MD & CEO, United Bank of India said that when he started his career in banking, everything was done manually. Since then, banks have been at the forefront of adopting technology such as ATMs, digital banking, etc. and the pace of change has been rapid. Technology companies with domain expertise can offer their to banks, which creates services FinTech companies. Banks are handling a much larger volume of cases today, which necessitates their use of FinTech. In fact, Shri Bajaj stated that 'without FinTech, the kind of volumes that we are looking at is not possible'. In the future, banking will be entirely done on the mobile phone.

Today, thanks to FinTech, banks are using technology to disburse many more loans than in the past, without creating NPAs as FinTech allows rapid processing of loans. Today, banks need only one week of turnaround time for processing a loan. Also,

top management retains control over each loan. FinTech enables banks to efficiently monitor their assets. Since corporate loans are not doing well, banks are focusing on the MSME sector where the growth rate is 18 p.c. to 20 p.c. and the retail sector where the growth rate is 25 p.c.

Banks are lately using FinTech to monitor NPA by geographical area, income level and other parameters. Such analysis even helps banks to select borrowers. In fact, today, banks are able to monitor loans on a daily basis by using FinTech. Earlier, it was harder to track defaulters. Now, when a potential borrower approaches a bank for funds, the bank is able to check if the person / entity has defaulted with another bank. All this is enabling banks to recognise NPAs in a timely manner.

Banks are able to work on financial inclusion, thanks to FinTech. Instead of opening more brick and mortar branches, banks are opening electronic PC-based virtual branches.

UBI is currently giving small loans to about 4,000 customers each day by using FinTech. These loans are providing employment to needy people.

Shri Bajaj added that 80 p.c. of NPAs have been generated by 50 large accounts, while the rest by the smaller cases. On the recovery side, it is just the reverse, 80 p.c. from the smaller entities.



Shri Debashis Sen, IAS, Additional Chief Secretary, Department of IT & Electronics, Government of West Bengal said that he recently attended FinTech Meeting in Singapore. There, he met delegates from Japan, China and other countries who were stunned with India's progress with biometric Aadhaar, which has achieved 99 p.c. coverage. Shri Sen added that the progress made with Aadhaar, GST and Digital Money in India is

unparalleled in the world.

As per Shri Sen, the Government is combining FinTech with an emphasis on digital money. The Government is also encouraging artificial intelligence (AI) and blockchain. It is concentrating on Higher Education to support its efforts in Finance and Technology. The youth must be encouraged to set-up start-ups. It would be good if a systematic way could be found for promoting start-ups.

Today, Singapore and Hong Kong are among the top four financial centres. Going forward, the centre of gravity in the financial world will shift towards Asia from Europe and the US. There will be three tech centres in India, namely, Delhi, Mumbai and Kolkata, by 2025, as per McKinsey & Company.

The Government of West Bengal has set-up a financial hub in Rajarhat. 23 financial institutions are in various stages of development. There will be a FinTech hub near the IT hub in Rajarhat. The FinTech Innovation Hub will come up in collaboration with Government of West Bengal and a foreign University.

Shri Sen said that there are many unbanked areas in India, including some in West Bengal. He urged FinTech companies to figure out how unbanked people can be included.



Smarajit Mitra, Chairman, **Standing** Committee on Banking, Finance and Insurance, MCCI offered a hearty Vote of Thanks. He summed up by saying that MCCI is in favour of disruption, such as FinTech, if it leads to the wellbeing of all.

Shri Mitra added that FinTech has led to greater insurance penetration. It has increased speed of transaction as well as its complexity. FinTech will reach out to the last person in remote places.

The topic for Session 1 was 'Integrating FinTech, InsureTech & MFTech in India's journey of Digital transformation'.



Session Focus :

- MFTech Is it the next big disruption?
- Developing innovative and sustainable capability in cyber security.
- Revolutionising insurance for consumer through Insuretech.
- FinTech A competitor or a partner?

■ The Session was addressed by the following speakers:

Shri Avanish Goel, COO, CAMS Insurance Repository Services Ltd.

Shri Tanwir Alam, Founder and CEO, Fincart

Prof. Bimal Roy, Head – Centre for Cryptology & Security, Indian Statistical Institute

Shri Sudhir Srivastava, Zonal Head – East, Shriram Life Insurance Co. Ltd.

Shri Jaydeep Deshpande, Alliances and Partnerships, Airpay Payment Services



Shri Avanish Goel, COO, CAMS Insurance Repository Services Ltd. who also moderated the Session said that CAMS works with multiple regulators such as SEBI, RBI and IRDAI. CAMS has had a presence in the BFSI industry for over 10 years and it caters to over 80 clients in various industries. In the Mutual Fund Industry, it handles 60 to 65 percent of assets under management. The myCAMS App has been rated as best in the industry since 2015. An investor can view online his entire investment in Mutual Funds by using this App.

Shri Goel commented that the average customer is digital savvy today. More and more people are using Paytm and other wallets. The Jan Dhan – Aadhaar – Mobile set-up provides an opportunity to adopt new technologies in future. Shri Goyal described the current generation as Digital Converts.

The next generation or Digital Natives will embrace digital technology even more.

Today, it takes 30 days to start a Systematic Investment Plan (SIP) with a Mutual Fund. CAMS has developed a product, which enables a person to open a SIP in 7 days. CAMS would like to develop a product which will allow a SIP to be opened on real time basis.

Shri Goyal added that IRDAI should be applauded. IRDAI has already issued rules for electronic policies. An insurance repository has been set-up for the first time and all insurance policies will be converted to a demat format. CAMS is also working with different insurance companies to bring all policies under a common view and all policies will be carried in soft format. Any change to a policy can be made universally. Both money and trees are being saved by avoiding hard copies. Shri Goyal concluded by saying that CAMS Insurance Repository will continue to provide back end support to the insurance industry.



Shri Tanwir Alam, Founder and CEO, Fincart said how we assimilate, comprehend and analyse data is important. Mutual Funds are using artificial intelligence and data analytics to predict which sectors will do well in future. Shri Alam added that each and every value chain will get disrupted in future with greater use of artificial intelligence and data analytics.

Robot advisory services of Mutual Funds will do well for serving the mass segment. For the affluent segment, a hybrid model comprising of human interface coupled with technology will do well. Rich people with a large amount of wealth will not want to rely solely on technology. Also, middle aged people maybe slow to adopt technology when dealing with Mutual Funds.

Three factors which will shape the future are (1)

technology push, (2) what the consumer wants & how the demand is met and (3) the regulatory environment.

Shri Alam concluded by saying that Michael Porter wrote that a fifth force enters the fray when we are not watching. For example, Nokia faced problems when smartphones evolved. Similarly, a fifth force may enter the wealth management space.



Prof. Bimal Roy, Head – Centre for Cryptology & Security, Indian Statistical Institute spoke briefly and said that cyber security is assured when the person sending is ensured, the person receiving is ensured and the transportation of the data in between the two is safe. Cyber security experts have to ensure that a FinTech system will not wilt under a cyber attack.

It is important to ensure that the passwords that we type are fed into the circuitry in an authentic manner. Shri Roy recounted one case where a person illegally placed a sensor on an ATM machine. The sensor recorded the power consumption graph and the person was able to fraudulently recover the pin.



Shri Sudhir Srivastava, Zonal Head – East, Shriram Life Insurance Co. Ltd. spoke on 'Revolutionising Insurance for Consumer through InsureTech'. He said that InsureTech is a small subset of FinTech and all insurance companies have adopted InsureTech features. Progress is exemplified by use of Aadhaar based KYC. IRDAI has set a goal of issuing insurance policies in 2 days time and it has promoted mechanisation in the industry. E-Insurance will lead to further change. Updated regulations have helped in all aspects of the industry such as fraud detection and underwriting.

Shri Srivastava added that Shriram Life Insurance is today using technology to provide insurance coverage to railway passengers. The company has all the data regarding the passenger and it is able to mine the data to predict the risk, premium for the passenger, etc. All this is revolutionising the gamut of insurance. He concluded by saying that technology is constantly improving processes in insurance and InsuranceTech will take insurance to the next level.



Shri Jaydeep Deshpande, Alliances and Partnerships, Airpay Payment Services spoke on 'FinTech – A competitor or a Partner'. He explained that Airpay Payment Services provides omni channel payment solutions for banks. It handles both inbound and outbound payments.

Shri Deshpande said that Banks 1.0 was the physical institution; Banks 2.0 facilitated Net Banking; Banks 3.0 supported mobile phones and Banks 4.0 will allow self service. Tomorrow's youth will take FinTech for granted. However, small banks see FinTech as a competitor. Banking is essential, banks are not.

Although digital transactions are increasing, card transactions have dropped. Shri Dehpande raised the issue of the innovation curve for adoption of FinTech by Banks. Instead of buying or building FinTech capabilities, banks would do well to partner with FinTech providers. FinTech partnerships are the

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correct way forward so that financial firms do not have to invest. Also, by partnering with FinTech companies, banks will not be stuck with old technology that they have developed.

Shri Deshpande concluded by saying that India is

changing to e-India. Few people talk about the foundation of the building. Similarly, everything starts with the security of data. Regulators are working to safeguard data. Other areas of focus are turnaround time and fraud and abuse.

The topic for **Session 2** was **'Changing the Face of Financial Services in India: Scaling New Frontiers'.**



(L to R) Souvik Banerjee, DG, MCCI, Shashank Sharma, Head – Strategic Alliances, Resurgent India Ltd., Anand Kumar Bajaj, Founder & CEO, PayNearby Technologies, Abhishek Rungta, MD & CEO, Indus Net Technologies, K. P. Saha, MD, Senrysa Technologies (P) Ltd., Vinaikrishnan Nair, VP – Head Insurance Service Delivery, SBI General Insurance Co. Ltd. and Vibhor Tandon, AVP, Multi Commodity Exchange of India Ltd.

Session Focus :

- Democratising FinTech at retailer nearby.
- Innovating for finance & insurance industry.
- Commodity futures and price risk management.
- Unlocking new services and channels of engagement in a changing financial climate.
- What's changing in insurance in the FinTech world?

■ Shri Shashank Sharma moderated the Session. The Session was addressed by the following speakers:

Shri Anand Kumar Bajaj, Founder & CEO, PayNearby Technologies

Shri Abhishek Rungta, MD & CEO, Indus Net Technologies

Shri K. P. Saha, MD, Senrysa Technologies (P) Ltd.

Shri Vinaikrishnan Nair, VP – Head Insurance Service Delivery, SBI General Insurance Co. Ltd.

Shri Vibhor Tandon, AVP, Multi Commodity Exchange of India Ltd.

Shri Anand Kumar Bajaj, Founder & CEO, PayNearby Technologies spoke on 'Democratising FinTech at Retailer Nearby.' He said that he was earlier worried about the survival of traditional

retailers as retailing was evolving but not retailers.

Shri Bajaj found that retailers were complacent despite their inefficiencies and not concerned



about the growing threat from e-commerce. Society needs a stable retail industry. With this in mind, Shri Bajaj is working on re-skilling the retail industry with tech inputs. The future of retailers depends on their back office or FinTech.

FinTech is of use when there are customers with the ability to pay, as no vendor will provide technology for free.



Shri Abhishek Rungta, MD & CEO, Indus Net Technologies spoke on 'Innovating for Finance & Insurance Industry.' He said that 20 years ago, technology was an add-on feature. Today, it is an essential element of business. Most leveraging in business is done by using technology and innovation has become the cornerstone of growth today. Innovation is designed to create – a better experience, newer products, fair pricing and reduction of risk.

Shri Rungta suggested a combination of inhouse efforts and outsourcing for supporting the development of technology rather than an acquisition followed by incubation model.

Innovation blooms with intervention characterised by multiple expertise, scale to experiment, speed, diversity of exposure, agility, knowledge, insight and customer involvement. Innovation needs investment of time and people. It brings together information, general knowledge and expertise to create world class products.

Agility holds the key for innovation in a company. It is not just about software development. Instead, innovation is a culture or a way of life. Innovation requires iterative product development. Among the dos and don'ts, Shri Rungta mentioned that innovators should talk with real users; look into the 'hood' even if it is not beautiful; and experiment, build, measure & refine. Also, innovators must put in a focussed effort.



Shri K. P. Saha, MD, Senrysa Technologies (P) Ltd. said that most of us use payment apps these days and the aggregate volume of transactions on payment apps is huge today. However, Mr. Saha pointed out that we do not 'top up' our wallets in one go, instead we do so in instalments. It is because most people do not have full confidence in digital banking. Humans need to develop trust in these new technologies before they shift large amounts of cash in one shot.

Among other issues, Shri Saha briefly said that innovators can work on bill discounting and trade finance issues as the next frontier. He concluded by saying that today, everything is based on analytics. Predictive analytics will be the basis for decision making in the future.

Shri Vinaikrishnan Nair, VP – Head Insurance Service Delivery, SBI General Insurance Co. Ltd. spoke on 'What's Changing in Insurance in the FinTech world?' He said that FinTech has two meanings. It is a technology used in the financial services industry. Alternatively, FinTech can be an innovator who is also a competitor. FinTech may take our customers and our jobs. 80 p.c. of financial institutions believe that they face a threat from FinTech while 82 p.c. believe they will partner with FinTech.



The insurance sector is experiencing tectonic shifts. Traditionally, the insurance industry has been concerned with risk and peril. New age insurers are concerned more about the customer than risk. For example, in health insurance, the new age insurer will look at the customer profile and not engage in cross subsidisation. Today, only client acquisition and customer servicing matter.

Digital technology is allowing insurance companies to tap the 'long tail'. In other words, insurance companies are now doing low ticket, high volume business which was not attractive earlier.



Shri Vibhor Tandon, AVP, Multi Commodity Exchange of India Ltd. spoke on 'Commodity Futures and Price Risk Management.' He said that technology has the ability to improve upon and give new dimension to every sector. The financial sector has been positively impacted by technology in the form of higher efficiency and greater reach.

Shri Tandon explained that Multi Commodity Exchange of India reaches 1,500 towns and 30 lac traders. The Exchange looks upon technology to reach the masses and disseminate price discovery. Technology ensures that the efficiency benefits everybody. In the end, technology is used to help customers to hedge their risk.

Key Take Aways:

- The Central Government has set-up a special committee led by Shri Subhash Chandra Garg, Secretary, Department of Economic Affairs, Gol to look into the growth and development of the Indian FinTech sector.
- A Centre of Excellence on Cyber Security has already been set-up in Kolkata. A FinTech hub is planned in New Town, Kolkata.
- The Government is combining FinTech with an emphasis on digital money. The Government is also encouraging artificial intelligence and blockchain.
- FinTech is not just about creating money but more about how to improve the lives of the weaker sections of society.
- In the next 40 years, a large amount of global wealth will be created by the young population. India houses 17 p.c. of the world's population but it has about 25 p.c. of the young people on the planet and it enjoys a demographic dividend. India is well positioned to create wealth due to its young people.
- The world will use data to predict in future. Each and every value chain will get disrupted in future with greater use of artificial intelligence and data analytics.
- The Jan Dhan Aadhaar Mobile set-up provides an opportunity to adopt new technologies in future.
- Banks are experiencing stepped up expenditure on robotic process automation, reduction in turnaround time for banking processes and intelligent use of data analytics. Banks are automating the whole chain. Their aim is to create an on-line platform for the banking industry.
- Banks are handling a much larger volume of cases today, which necessitates their use of FinTech. In the future, banking will be entirely done on the mobile phone. FinTech allows rapid disbursement of loans. Banks are using FinTech to monitor Non Performing Assets (NPA).
- IRDAI has already issued rules for electronic

policies. An insurance repository has been set-up for the first time and all insurance policies will be converted to a demat format.

- All insurance companies have adopted InsureTech features. Progress is exemplified by use of Aadhaar based KYC. E-Insurance will lead to further change. Updated regulations have helped all aspects of the industry such as fraud detection and underwriting.
- The mutual fund industry is adopting a hybrid model whereby investors may analyse data using both robot advisory services as well as personalised services. The common man will rely on technology to a greater extent than high net worth individuals.
- Instead of buying or building FinTech capabilities, banks would do well to partner with FinTech providers. About 80 p.c. of financial institutions believe that they face a threat from FinTech and a similar percentage of institutions believe they will partner with FinTech.
- Humans need to develop trust in new technologies.



Report written & compiled by Shri Rajiv Mukerji, Deputy Secretary, MCCI

plans to start insurance distri MCCI FinTech Forum 2018 12 insurance products. We are

e sought provals from urance regulator Al: CEO Chauhan

BUREAU

is hopeful of rolling out insurance distribution ness by the end of this ndar year.

cording to Ashishku-Chauhan, MD and CEO, is in the process of apng to the insurance reg-IRDAI seeking royals for its insurance distribution. he stock exchange had ered into a joint venture eement with Nasdaq-lis-Ebix Inc for setting up a sidiary company for disinsurance of ution ducts of life, non-life and lth insurance compan-

taman, 13.05.18, Kolkata



Ashishkumar Chauhan, MD and CEO of B5E, speaking on the sidelines of a fintech forum organised by the Merchants' Chamber of Commerce and Industry in Kolkata DEMASSIC BRADON

surance, financial, e-govand healthcare ernance industries.

While BSE and Ebix will old 40 per cent each in the int venture company, the balance 20 per cent will be held by individuals or companies.

"We Brokin political businessdaily

in the process of applying to the IRDA seeking their approval. We hope to commence operations before the end of this calendar year," Chauhan told newspersons on the sidelines of a fintech forum organised by the Merchants' Chamber of Commerce and Industry here on Saturday.

The joint venture company will leverage the physical infrastructure of BSE and the technology platform of Ebix, he said. BSE has a network of close to 2 lakh outlets across 3,000 towns and cities,

According to Chauhan, the bourse has been focussing on 'speculation' rather than investment products over the last 20 years. However, its success with distributton of mutual fund schemes, which it started in oin has encouraged it to

Currently, nearly 20 cent of the investm flowing into mutual fi is routed through bourse. "Close to 40 cent of the new or fresh vestment flowing into tual funds is coming through our platform," said.

Commodity derivatives BSE will launch trading the commodity derivative segment from October 1, mandated by the Securiti and Exchange Board of I

SEBI had, last Decembe approved the convergence stock and commodit trading platforms startin October 1, 2018. Accordingly, the BSE has applied to the SEBI for launching trading in commodity derivatives.

'We have been wanting to set up a commodity exchange since 2015; we have the hardware, software and stajarhat financial but 164-24

Kolkata, Sunday, May 13, 2018

MCCI Finiteds Forum 2018 এমসিসিআই আয়োজিত dia (SEBI), Chauhan said. পশ্চিমবঙ্গ সরকারের তথ

> -PHOLIHYSIR Rajarhat wit

তথা অতিরিক্ত মুখা সচিব

KOLKATA, MAY 12 West Bengal is committe strengthening fintech's रानिव operating within

nment

manpower,

রাজ্যে আলাদা ফিনটেক হাব গড়তে চায় রাজ্য



ভম্ব প্রতিনিধি, কলকাতা: লেনদেন ও আর্থিক ক্রিয়াকলাপ এখন অনেকটা কৰ আক্ৰান্ত, মূক্তিৰ উপৰ নিৰ্ভৱনীল। সেই কাৰণেই এখন 'ফিনটেক'কে গুৰুত্ব নিতে চাইট CEO, BSE Ltd., Prof Bimal

FINTECH: Rewriting the rules

PBD BUREAU

KOLKATA, MAY 12

MERCHANTS' Chamber of Commerce & Industry organized MCCI Fin lech Forum 2018 today at Park Hotel, Kolkata. The Forum was addressed Debashis Sen, IAS, Additional Chief Secretary, Department of IT Electronics, Govt. of West Bengal as the Guest of Honour.Pawan Kumar Bajaj, MD & CEO, United Bank of India, Ashish Kumar Chauhan, MD &

emerging disruptive technologies that have overhauled the traditional landscape of the Indian BFSI sector bringing about a significant transformation in consumer banking, payments, insurance, corporate finance, capital markets, financial data analytics and asset management.

It aimed at bringing together eminent policy makers, economists & industry Captains to Jay down the future roadmap for Indian fintech sector in the coming decades.

The topics of the Forum Re-aligning through

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FINTECH O

Scaling New Frontiers'

Dwelling on the Inaugural Theme of "Realigning Financial Services through Fintech" and mentioning about the huge opportunities of Fintech sector, Debashis Sen urged upon the Fintech community to reach out to the unbanked sector and the last segment of the society to ensure egrating financial inclusion.

said that KOLKATA 17 MAY, 2018 made in Aadhaar,

study made by Mckenzia which mentioned that the Centre of gravity for the financial world would shif towards Asia from US & Europe. He furthe observed that by 2025 then would be 3 tech centres in India in Mumbai, Delhi and Kolkata.

Pointing out t role of fintech s scrutiny of app loan sanction, r ing and loan re Pawan Kumar Ba tioned that "with tech, the kind of y that we are looki not possible". I that 80% of N" been generated accounts, while by the smaller

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FinTech Forum 2018 It illing the Rules of Finance

न्द्रस चेम्बर ऑफ कॉमर्स एंड इंडस्ट्री की ओर से आयोजित फिनटेक 2018 का उद्धा ्री, पवन कुमार बजाज, आशीष कुमार चौहान, देवाशीष सेन व विशाल झाझरिया।

প্রেলিডেন্ট বিশাল কাঝারিয়া, का उकड़ नवा ग्रामाध **MARK** ভাটত জোৱাৰ নিয়েই ছোটেল explicate or

অতিরিক্ত মুখ্যসচিব দেবাদির ত্ৰৰ সুবিধান্তলো বচৰচ কৰেন

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কলে সৃষ্ট সমস্যা এবং সেহালি

बीफ न्यूज

फिनटक कपानया समस्याउ समाधान खोजें : सेन



का उदघाटन करते आइएएस अधिकारी देवाशीष सेन व अन्य .

তথ্যপ্রযুক্তি ও ইলেকট্রনিক্স বিভাগের সচিব सीआइ **फिनटेक फोरम 2018' কা आयोजन**

फनटक फोरम 2018 (फिनटेक : रिराइटिंग द रूल्स ऑफ फाइनेंस) विषय पर एक कार्यक्रम का आयोजन किया. गौरतलब है कि कार्यक्रम में फिनटेक यानि फाइनेंशियन टेक्नोलॉजी कंपनियों की मौजदा स्थिति में बैंकिंग व अन्य पर क्या प्रभाव है विषय पर एक पैनल डिस्कशन को सहयोग किया गया, पैनल डिस्कशन में उपस्थित पैनलिस्ट ने कहा कि फिनटेक स्टार्टअप बैंकों के लिए पेमेंट, कैश ट्रांसफर जैसी सर्विसेज में काफी एमसीसीआइ मददगार साबित हो रहे हैं. साथ ही देश के दूर-दराज के इलाकों में भी युनाइटेड 🚡 ये बैंकिंग सर्विसेज को ले जा रहे हैं. देश में आज पेटीएम, मोबीक्वीक सीईओ पवन और फ्रीचार्ज जैसी कंपनियां तेजी से आगे बढ़ रही हैं और बैंकों का साथ के एमडी व मिलने से छोटी कंपनियों को भी नये आइडिया पर काम करने का मौका हा है, इस अवसर पर रिसरजेंट इंडिया लिमिटेड के हेड-स्टैटेजिक ोस शशांक शर्मा, आइएएस देवाशीष सेन फिनकार के फाउंडर व

संवाददाता, कोलकाताः वंबर ऑफ कॉमर्स एंड इंडस्टी सीआई) द्वारा फिनटेक पर ात संगोष्ठी में राज्य के आईटी इलेक्टानिक्स विभाग के ल चीफ सेक्रेटरी देवाशीष कहा कि यहां 700 ग्रामीण में बैंक नहीं हैं, फिनटेक गां वहां तकनीक का उपयोग हुए समाधान खोजें, हम क कंपनियों के साथ मिलकर

एमडी एंड सीईओ पवन बजाज ने कहा कि बैंक ने पि कंपनी की मदद से छोटे ऋ और निगरानी रखने के उ परिणाम हासिल किये है है। शेयर बाजार (बीएसई) के एंड सीईओ आशीष कुमार ने कहा कि स्टॉक एक्सचें लेनदेन की संख्या पिछले कु में कई बार बढ़ी है जो प्रौद्योगिकी के कारण हासिल सकी है। हम अपने

की प्रा

करेंगे। सेन ने कहा कि के लिए प्रति www:pmedia.in

कि Kolkata, Sunday . बिटकॉइन 13 May 2018

CCI organises FinTech Forum 2018



FinTech Forum 2018 @

চিব দেবাশিষ সেন বক্তব্য রাখছেন।

अइटी सचिव देवाशीष सेन ने

मर्ड।

भाज कहा कि पश्चिम बंगाल सरकार शहर के

जारहाट फाइनेंशियल हब इलाके में कार्यरत

ननटेक कंपनियों को मजबूती प्रदान करने के

ते कृतसंकल्प है और सही श्रमशक्तियों से

स ऐसी कंपनियों को समर्थन दे रही है।

नवार को महानगर में मचैट चैंबर ऑफ

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shif परिचर्चा का आयोजन किया।

rthe अतिरिक्त मुख्य सचिव, आईटी there एवं इलेक्ट्रॉनिक श्री देवाशीष सेन es ir ने कहा कि फिनटेक समुदाय के

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लिकाता, रविवार, 13 मई 2018

मसीसीआई फिनटेक फोरम-2018 का आयो

तता : महानगर स्थित र में शनिवार को मर्चेंट्स कॉमर्स एंड इंडस्टी की आयोजित एमसीसीआई फोरम-2018 में बतौर ातिथि अतिरिक्त मुख्य आईटी व इलेक्ट्रॉनिक्स पश्चिम बंगाल सरकार सेन ने शिरकत किया। नावा इस मौके पर यूनाइटेड क्रक फ इंडिया के एमडी व माला गवन कुमार बजाज, बीएसई नना के एमडी व सीईओ जां कुमार चौहान, प्रो. बिमल रव्हात अन्य गणमान्यजन उप-मिक्टरहें। इस दौरान फोरम ने विघटनकारी प्रौद्योगिकियों भएक न केंद्रित करते हुए भारतीय ^{|नान} सआई क्षेत्र के पारंपरिक 1-a। को खारिज कर दिया, जार उपभोक्ता बैंकिंग, भुगतान,



अर्थशास्त्रियों और उद्योगपतियों को आने वाले दशकों में भारतीय फिनटेक सेक्टर के लिए रोडमैप तैयार करना था। फिनटेक के माध्यम से वित्तीय सेवाओं को फिर से संगठित करने संबंधी विषय पर अपने विचार को साझा करते हए फिनटेक के जरिए असंबद्ध क्षेत्र समाज के अंतिम छोर तक

जा सकता है। आगे उन्होंने कहा कि आ Industry(MCCI)here जीएसटी और डिजिटल मनी Saturday,Sen dwelled तक मुंबई, दिली और साल 2 length on 'Re-aligning Financial Services through

MI NEWS SERVICE KOLKATA: Stating that the progress made in Aadhaar, or and Digital money were unparallel in the world, Debashis Sen, Additional Chief Secretary, Department of IT and Electronics, on Saturday urged the Fintech community to reach out to the unbanked sector and the last segment of the society to ensure financial inclusion. the FinTech Addressing

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Forum 2018, organised by the Merchants' Chamber of Commerce

Centre of gravity for the financial world would shift towards Asia from US and Europe, Sen observed that by 2025 there would only be three tech centres in India in Mumbai, Delhi and Kolkata. Pointing out the huge role of Fintech sector in scrutiny of application, loan sanction, monitoring and loan recovery, Pawan Kumar Bajaj Managing Director and CEO of Public Sector United Bank of India (UBI)mentioned that without fintech, the kind of volumes that we are looking at, is not possible'. He said 80 per cent of NPAs had been generated by 50 big accounts, while the rest by the smaller cases. On the recovery side, it was just the reverse, 80 per cent from the smaller enti-

referred to the demograph dividend in India, which h 25 per cent of world's you population. He was of opinion that in the next years, 70 per cent of wea would be created globally the young population. He imentioned about the incu tion facilities provided at to motivate and sup young entrepreneurs start ups, 'BSE generat trading volume of Rs 20 crores in a good ave day', he said. Among o Bimal Roy Head - Centr Sec Cryptology and Indian Statistical Inst Shashank Sharma, Allia Strategic Resurgent India, S Srivastava, Zonal Head Shriram Life Insurance

Abhishek Rungta, MD









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