

Ref: JAL:SEC:2019

12th August, 2019

BSE Limited

25th Floor, New Trading Ring, Rotunda Building, P J Towers, Dalal Street, Fort, MUMBAI 400 001 The Manager
Listing Department
National Stock Exchange of India Ltd
"Exchange Plaza", C-1, Block G,
Bandra-Kurla Complex,
Bandra (E), , Mumbai - 400 051

SCRIP CODE: 532532

NAME OF SCRIP: JPASSOCIAT

Sub: Copies of Newspapers advertisements confirming dispatch of Postal Ballot Notice/e-mail transmission and details regarding e-voting

Dear Sirs,

In continuation to our letter dated 10th August, 2019 regarding Postal Ballot Notice, please find enclosed the copies of newspaper advertisements confirming dispatch/e-mail transmission of the Notice on 10th August, 2019.

The information will also be hosted on the Company's website at www.jalindia.com.

This is for your information and records.

Thanking you,

Yours faithfully, For JAIPRAKASH ASSOCIATES LIMITED

(M.M. Sibbal)

monsible

Jt. President & Company Secretary

Encl: As above



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HUNGER ALERT

Earth's food supply is under threat. These fixes could help

The planet's land and water resources are so poorly used as per a new United Nations report, that, as climate change puts pressure on agriculture, the ability of humanity to feed itself is in peril

THE NEW YORK TIMES August 10

SOWING AND REAPING: It's at the core of human society. In ancient times, agriculture helped make the first great civilisations possible. Now, with the help of mod-ern machinery and fertilisers, farm yields are so high that we produce more than enough food to feed everyone on the planet. Yet, hunger remains stubborn. Malnutrition is growing in some parts of the world.

the world.

And, the planet's land and water resources are so poorly used, according to a new United Nations report, that, as climate change puts evergreater pressure on agriculture, the ability of humanity to feed itself is in peril. We are reaping what we sow in another some.

The report, published in mary form Thursday by



the Intergovernmental Panel on Climate Change, magnifies a dual challenge: how to nour ish a growing global population, but do so in a way that minimizes agriculture's carbon footprint. Answering that challenge requires a huge overhaul of how we use land and water for food production, experts say. And it also requires a hard look at who gets to eat what.

eatwhat.
"What we eat influences TWhat we eat influences what we grow or raise, which in turn influences how we use our land, 'said Alexander Popp, lead of the land use management group at the Potsdam Institute in Germany and one of the co-authors of the report. 'You don't want to harm more than you solve.'

The food production system accounts for somewhere between a quarter and a third of global greenhouse gas emissions, depending on the accounting method. But if agri-

culture is done right, experts say, it can be less of a climate change problem and more of a climate change solution.

The way forward, they point out, requires reducing planet-warming emissions, removing carbon from the atmosphere by storing it in trees or soil, and changing diets, especially among the world's wealthy.

Small farmers and passure of the control of

especially among the world's wealthy. Small farmers and pastoralists, particularly in the tropics, are among those who feel the impact of climate change most acutely. With rainfall more cratic in the era of climate change, those who rely on the rains are the most vulnerable.

The Food and Agriculture Organization said this week that hunger in much of sub-Saharan Africa is rising, with rates of malnutrition at nearly 20%. A hotter planet is already lowering crop yields in some parts of the world.

turning into desert or being eaten by a rising, salty sea. However, research suggests that it is entirely possible to grow food that's better for us and grow it in ways that are better for the land. Better land

better for the iand, setter land management techniques include limiting the use of fertilizers that contribute to emissions and planting crops that add carbon to the soil.

Scientists often refer to these as 'natural climate solutions,' and they point out that sequestering carbon in the soil not only helps slow down climate change, it can also make the soil bardier to deal with extreme weather events and ultimately increase crop yields.

Farming must work with nature, not against it,' Teresa Anderson, climate poincy coordinator for the international humanitarian agency Action Aid, said in a statement. "The PCC's land report puts a big question mank on the future of industrial agriculture." The World Resources Institute says that when it comes to land use, better forest management has the 'largest potential for reducing emissions."

The world's forests are under intense threat, though, especially in the tropies. They are cleared for things we consume, including any, palm oil and beet cattle. Nowhere is that more stark than in the world's largest rain forest, the Amazon.

The world's forests are under intense threat, the Marzon are creased drasticallysince Brazil's far-right president, Jar Bolporms to fortune report the forest to commercial exploitation. Compared with plant-

based foods, meat and dairy have a bigger emissions foot-print — accounting for 14.5% of all greenhouse gases. Beef and lamb have the greatest impact by a wide margin: 50 grams of beef protein generate more than 37 pounds, or 17 kilo-grams, of carbon dioxide.

The same quantity of

grams, of carbon dioxide.

The same quantity of farmed fish produces about seven pounds of carbon dioxide. Compared with plant proteins, like lentils, animal protein in general takes a lot more land, energy and water to produce a pound of protein.

That's not to say the world should impose a moratorium on meat and dairy production. Livestock can be raised on lands that are to oar die to grow crops, that are too and to grow crops.

manure fertilise soil.

fertilise soil.

Perhaps most importantly, animal protein is vital nourishment for a hungry child and raising animals has been part of the culture and livelihood for millions of people around the world. But if the heaviest meat

world. But if the heaviest meat eaters in places like the United States and Australia cut back on meat, especially red meat, it would make a big difference like inhout depring ourselves. There are tips we can borrow from many traditional cutisines. There are older, more traditional foods that are making a come-back in India, for instance, up-sale grocery stores are awash in a great variety of millets, which are farmore nutritious than the government-subsidied rice are far more nutritious than the government-subsidised rice and wheat that have become staples of the Indian diet.

Why climate change could make your next flight a bumpier one

August 10

KEEPING YOUR SEAT belt buck-led for the duration of trans. At-lantic flights increasingly looks like a good idea, according to a study of weather systems.

The research by meteorologists at the University of Reading in England, published this week in the journal Nature, shows climate change is creating more turbulent air for planes because changes in weight of the property of the prop

The scientists found that so-called vertical shear has in-creased 15% since 1979 in the creased 15% since 1979 in the North Matnite jet strem, a sys-tem that forms a sort of high-way in the sky for flights between Europe and North America. Wind shear in the jet stream at aircraft cruising alti-tudes has been increasing since satellite observations began," said Paul Williams, the professor who led the study. "And we know that clear-air turbulence is created by wind shear. So the link is logical and obvious." Clear-air turbulence pre-

is created by wind sinear. So the link is logical and obvious."

Clear-air turbulence presents a particular threat to aircraft since it's not associated with visible weather patterns like tropical thunderstorms and can come as a complete surprise to pilots. An increase in the phenomenon would mean bumpier flights and, potentially, a jump in the number of injuries suffered by people not wearing the seat below the surprise suffered and proposed of such as econd, with severe consequences. Alteas 37 people were injured on an Air Canada flight



last month when a Breing Co.
777 carrying 284 passengers and crew encountered a pocket of uneven air after departing Vancouver for Sydney.
Thirty people were taken to hospital after the plane diverted to Honolulu, nine with severe injuries, the British Broadcasting Corp. reported.
Williams has callated previously that severe turbulence over the North Atlantic, the world's premium long-haul air

wously init severe turbulence over the North Atlantic, the world's premium long-haul air corridor, will show a 149% increase by the middle of the century. He says a focus on actual wind speeds in the jet stream—which haven't changed muchin 40 years — has given a false sense of security, with the wind shear data telling a different story, let stream are winds driven by the difference in air temperature between the equator and the poles, and Williams said his conclusions apply equally to the southern hemisphere.

In the upperatures phere, cli-

difference, so that the upperlevel jet stream flows faster, according to Williams. But at lower
levels global warming in the Artic is weakening the temperature gradient and lience also the
jet stream. The net result is "a
closely balanced tug-of-war between two competing effects at
different altitudes," he said in
the interview.

A greater incidence of
clear-air turbulence is fird about
to send planes crashing from the
sky or lead to a significant inrease in fatalities, but passengers could find that they have
less freedom to move about the
cabin, and arrive at their destination late more often. Based
on our current understanding,
there is no reason to expect the
future increase in clear air turlucince to lead to crashes,"
Williams said.

The most obvious impact
is that passengers will be spending more time with their seat
belts on, plus possibly experiencing delays from re-routing."

British Sikh schoolgirl hits back after being branded 'terrorist'

PRESS TRUST OF INDIA

BRANDED AS A 'terrorist' at a London Javground, a 10year-old British Sikh schoolgrid has hit back with a social
media message saying
greater 'exposure and knowledge' should be promoted
about the community to
'handle racism'.

Munsimar Kaur's video
message, posted by her father
on Twitter, has attracted over
47,000 views already since it
went live on Thursday.

The video shows the
young furbaned girl bravely
relate the incident, which
took place at Plumstead
playground in south-east
London earlier in the week.

"Monday and Tuesday at
a park, Iwas greeted not very
nicely by four kids and a
mother of a young girl,' says
Kaur, reading from a notebook in which she has written
about her experience.

"On Monday, two boys

Munsimar Kaur bravely relate the incident, which took place at Plumstead playground in south-east London earlier in the week

play the game they were play-ing and the queue was a mile long – they said, loud and clear, 'no, you can't play be-cause you are a terrorist;' she recounts.

cause you are a terrorist, she recounts.

Kaur speaks of how the words obviously broke her heart, but she kept her 'head up and walked away.'

She returned to the same adventure play area the next day when she made a friend with a nine-year-old girl.

"After an hour, her mum called her and said she can't play with me because I was, apparently, dangerous," she says, defending the young girl who apologised for this as it was not her fault.

In her message to the

of exposure and knowledge some people have."
"And Sikhs are naturally caring and no matter what, we will love everyone."
"But I need to speak out about this because not everyone is strong enough to walk away or has suitable parents to talk to and handle this racism. I will hang out with the right people."
On an optimistic note, she calls on anyone else going through similar racism to speak to their parents and keep their chin up because it will all work out in the end.
Her video has attracted scores of messages of support, with people applauding the schoolgir!s"class act" and praising her for her courage.
"You are a truly inspiring individual Munsimar! Such courage and eloquence in your words – sadly racism persists but we can collectively value diversity and inclusion," said Gurch Randhawa, Professor of Diversity in Public Health at the Institute for Health Research at the University of Bedfordshire.

A green economy grows in Denmark

WITH ITS LIVELY waterfront, tree-lined canal, and red-brick buildings topped by steep gun-metal-gray roofs, Aarhus looks like just another coastal city in Northern Europe.

like just another cosstat cry in Northern Europe.

But get closer, and what comes into focus is a place cen-tral to the continent's remark-able shift to renewable energy. Down by the docks, at a facility nestled among huge oil takes that reek of the past, the world's biggest wind-tuther maker tests parts for these gar-



Aarhus, where CO2 emissions have been cut in half over the past decade, will introduce electric buses this year

gantuan machines of the fu-ture. Meanwhile, in offices all across Denmark's second-largest city, fast-growing cadres of energy traders are making big bucks from the volatility that wind and solar power generate.

volatility that wind and solar power generate. This didn't happen by acci-dent. What would ultimately become Vestas Wind Systems A/S starcd as a blacksmith shop in 1898 on the western edge of Jutland, a windswept peninsula sandwiched be-tween the North Sea and southern Sweden. Until the 1970s the com-

pany's products ranged from milk coolers to steel window frames. As Denmark, a net energy importer, was stung by that decade's oll crises, Vestas turned its hand to alternative energy. Early turbine prototypes—including one that looked like a giant egg whisk-were developed in secret.

After several decades building up it tw wind-turbine business, the company moved its headquarters to Aarhus, Jutland's biggest city. Today wind regularly meets more than half of Denmark's demand for power.

Newly discovered Lake in Nepal likely to be world's highest

PRESS TRUST OF INDIA Kathmandu, August 10

A NEWLY-DISCOVERED LAKE in Nepal is likely to set a new record of being the world's highest lake replacing Tilicho, which is situated at an altitude of 4,919

which is situated at an altitude of 4,919 metres in the Himalayan nation and currently holding the title.

The Kajin Saralake in Manang district was discovered about a few months ago by a team of mountaineers, the Himalayan Times re-

orted. It is located at Singarkharka area of Chamer ural municipality.

"As per the measurement of the lake taken by the team, it is located at an altitude of 5,200 metres, which is yet to be officially verified. It is estimated to be 1,500-metre-long and 600-metre-wide," Chamer ural municipality Chair Lokendra Ghale was quoted by the report. "The lake would be the world's highest lake if its altitude of 5000-plus metres is officially verified," he sald.

CIN: L14106UP1995PLC019017 Registered Office: Sextra 128, NOUNA – 201, 304, U.P., (India) (Registered Office: Sextra 128, NOUNA – 201, 304, U.P., (India) (Registered Office: ;*UA House, 183, Bacard Lok, Vasant Mar, New Dalhi - 110 057 Telephine: -181 (1)1 49828500, Pax; +91 (1)1 25145399 Website: www.janiods.com, E-mails judinesslorgigalerida.co.in

POSTAL BALLOT NOTICE TO MEMBERS Notice is hereby given that pursuant to Section 110 of the Companies Act; 2013, sear with Companies (Management and Administration), Rules; 2014, the Company has, or with Companies (Management and Administration) Rules; 2014, the Company has, or the August 2014, completed with dispetchemating (at the 10th orgatistred with Coppositiones) of the Notice of Possal Ballet dated 27" July, 2019 along with Possal Ballet Companies of the Notice of Possal Ballet dated 27" July, 2019 along with Possal Ballet Form and in the case of physical dispetch, also a possing one-ped bearins reply intents to the person who are insubscribenificial events as on Cus off Date monitoned in Para (briboux), seeking that assentificiation to the proposed Resolutions.

JAIPRAKASH ASSOCIATES LIMITED

Pieces note that:

a) The Notice of Poslal Beliothes been sent to all the members, whose names appeared in the Register of memoritate of beneficial owners as received from Depositories as on citizen of volume to the received from Personal Control of the Part of the Register of the Regi

The members who do not receive the said notice of Poetal Bellet or who seek a Duplicate Poetal Bellet or who seek a Duplicate Poetal Bellet or from can send a request by an e-mail on jail postable blood/pilandis. co in on

63, Beannt, Lek, Vasearu Nhar, New Delhi 1 10057;
The result of Possible Black Ishali be tecknized on Theeday, 10" September, 2019 at 4.00
P.M. sithe Registered Office of the Company at Sector 128, Notica 201504, U.P., India, It will be pleved on his web-like of the Company way, mislands contribution/sporoum bride as well as of COSI, to web-link https://www.tcvolinginclai.com/coticeResults.jap. The results shall all 2006 occommissionated to BSEA NSE.

Any query or gift-varice in relation to voting by Postal Ballot may be sent to the Company Secretary by sending an e-mail or jail_costable_dos_glands_cos_in and in relation to voting by the correct command may be sent to Mix Recketh Daily. Delay Manager CIDSL 16th Picor. Phinze Jegeethey Towns. Dails Street, Fort, Mumbai-400001 or contra enemal to happdages costable_gladeding_cos_cos_cos = 10000005000.



A high-tech solution to disaster response seismology. The Times also reviewed patents, contracts and communications with customers. Now San Francisco, an early adopter, is ending its contract with the service, in part because of concerns about whether is predictions are trustworthy.

Major cities are turning to a Silicon Valley start-up to help save lives in an emergency. But some fear its promise has been dangerously exaggerated

THE NEW YORK TIMES August 10

August 10

THE COMPANY CALLED
One Concern has all the
characteristics of a buzzy
and promising Silcon Valley
start up: young founders
from Stanford, tens of
millions of dollars in
neuture capital and a board
with prominent names. Its
particular niche is disaster
response. And it markets a
way to use artificial intelligence to address one of the
most vexing issues facing
emergency responders in
disasters: figuring out where
people need help in time to
save them.

That promise to bring

That promise to bring That promise to bring newsmarts and resources to an anachronistic field has generated excitement. Ari-zona, Pennsylvania and the World Bank have entered into contracts with One

epaper. Discia press.com

Concern over the past year.

New York City and San Jose,
Calif, are in talks with the
company. And a lapanese
city recently became One
Concern's first overseas
client. But when TJ McDonald, who works for Seattle's
office of emergency management, reviewed a simulated earthquake on the
company's damage
prediction platform, he
spotted problems.

A popular big-box store
was greyed out on the webbased map, meaning there
was no analysis of the
conditions there, and shoppers and workers who might
be in danger would not receive immediate help if resceive smediate help if resceive immediate help if resceive smediate help if res-



Dan Ghiorso, the recently retired fire chief for Woodside, California, right, with employees of the start-up One Concern

The simulation, the mpany acknowledged,

The simulation, the company acknowledged, missed many commercial areas because damage calculations relied largely on residential census data. One Concern has marketed its products as life-saving tools for emergency responders after earth-quakes, floods and, soon, wildfires. But interviews and documents show the com-

pany has often exaggerated its tools' abilities and has kept outside experts from reviewing its methodology. In addition, some prod-uct features are available elsewhere at no charge, and data-hungry insurance

चीन पहुंचा 'लेकीमा' तूफान, 13 लोगों की मौत

शक्तिशाली 'लेकीमा' तूफान शनिवार तड़के चीन के हिजियांग प्रांत पहुंचा और इसकी वजह से 13 लोगों की मीत हो गई और 16 लापता हैं। चीन के सरकारी मीडिया ने यह

जानकारी दी। 'चाइना डेली' ने राष्ट्रीय मौसम विज्ञान केंद्र (एनएमसी) के हवाले से बताया कि तूफान 15 किलोमीटर प्रति घंटे की रफ्तार से उत्तर की

िक्तोमिटर प्रति भर्ट की रपतार से उत्तर की और बढ़ने के साथ कमजोर होगा। एनएपसी ने बताया कि रविवार जाम साडोंग प्रागडींप के दक्षिणी तट से दोवारा टकराने से पहले तुपतान हिम्बिगांग और जिबांद्र प्रांतों में तबाढ़ी मचाएगा। रिपोर्ट के मुताबिक 'जेकीगा' स्वानीय समान्यास्त्रा 1.45 बजे सुबह हिम्बिगांग के बेलिंग शहर 187

 शंधाई के 2.53 लाख सिहत कुल 10 लाख लोगों को सुरक्षित स्थानों पर पहुंचाया गया है। उडानें-रेल सेवा स्थगित कर दी गई हैं।

किलोमीटर प्रति घंटे की रफ्तार से पहुंचा। अबतक 13 लोगों की मौत हुई है और 16 लोग

लापता है।
परग्एमसी ने शुक्रवार को तुफान के
महेनजर रेड अलटे जारी किया था, लेकिन
शनियार को तुफान की गति 144 किलोगीटर
प्रति घंटे होने का चेतावानी का रतर ऑटिंक कर
दिया गया। इस बीच, शनिवार को गति त्या रिया गया। इस बीच, शनिवार को एतियातन शंघाई डिज्नी लैंड सहित डिज्नी रिजॉर्ट बंद रहा। जुन 2016 में शंघाई डिज्नीलैंड खुलने के

बाद यह पहला मौका है जब मौसम की वजह से इसे बंद किया गया है। संबाद एजंसी शिल्हुआ ने बताया कि 'लंकीमा' की बजह से शंघाई के 2.53 लाख सिंहत कुल 10 लाख लोगों को सुरक्षित स्थानों पर पहुंचामा गया है। अन्तेले क्षिजियांग में 288 उड़ानों को रद किया गया है। रेल सेवा स्थानित हैं। स्थानीय प्रशासन ने सहत चथाव कार्य के लिए 1000 स्वरत्योंय टीमो, 150 आगिशमान वाहनों और 153 नौकाओं को तैनात किया है। ग्रांशाई में 5 है लाख से अधिक लोगों को

बाहमों और 153 नीकाओं को तीनात किया है। शंभाई में 2.5 लाख से अधिक लोगों को सुरक्षित स्थान पर पहुंचाया गया है। हवाई अट्टें को जोड़ने वाली मैंग्लंब रेल सेवा स्थिगित कर दी गई हैं। तुम्हान की वच्छे से तीन हजार पेड़ उखड़ गए हैं, 100 विजली की लाइन ब्याभित हुई हैं, जिनमें से 80 में बिजली बहाल कर दी गई हैं, जिनमें से 80 में बिजली बहाल कर दी गई हैं।

ब्रिटेन में कुपाण रखने पर सिख को हिरासत में लिया

लंदन, 10 अगस्त (भाषा)।

ब्रिटेन में कृपाण रखने के कारण एक सिख व्यक्ति की दिससत में लिया गया है, जबकि बढ़ां सिखों को कानूमी तौर पर कृपाण रखने का अधिकार हैं। मीडिया की एक खबर के अनुआर मामला वर्मिमम में बुल स्ट्रीट पर मुक्रवार को हुआ, जो सोशल मीडिया के कई मंत्रों पर वायरल को गया।

माडियों के कई मचा पर वायरल हो गया। खबर के अनुसार कानून की जानकारी नहीं होने को लेकर पुलिस की भी निंदा की जा रही है।

तंजानिया में तेल टैंकर में विस्फोट, 62 की मौत

दार-ए-सलाम, १० अगस्त (एपी) ।

दार-ए-सलाम, 10 अगस्त (प्पा)।

पूर्वी अफ्रीकी देश तंजानिया के पूर्वी हिस्से में
शिनवार को एक तेल टैंकर में विस्फोट हो गया
जिसमें लगभग 62 लोगों की मौत हुई है।

चरमदीदों ने बताया कि शनिवार मुबह तेल
टैंकर दुर्पटना का शिकार हो गया था, जिसके बाद
रीकड़ों लोग टैंकर के पास जमा हो गए थे। वे
टैंकर से रिसर दे तेल को लेने के लिए पटनास्थल
पर पहुंचे थे तभी टैंकर में विस्फोट हो गया।
तंजानिया के सरकारी प्रसारक केबीसी ने
वताया कि शनिवार तड़के मोरोगोरी शहर में हुई
घटना में कम से कम 70 लोग जध्मी हुए हैं।

दुर्घटनाग्रस्त तेल टैंकर से रिस रहा तेल लटने पहुंचे

घायल हुए कई लोग विस्फोट में बुरी तरह झुलस

गए हैं। यहीं तंजानिया सरकार के प्रवक्ता हसन अध्यासी व कहा कि लोगों के मस्ते की सुचना दुखर है। उन्होंने कहा, 'हम मृतकों के परिवारों, रिश्वेदारों और वेसोंसों के प्रति संदेवना व्यक्त करते हैं।' घटना स्थल तंजानिया के आर्थिक केंद्र दार-एस-सालाम से करीब 200 किलोमीटर दूर स्थित है।

एसोसिएटस लिमिटेड वी काई एवं : 1.14168UP1995PLC019017 पंजीकृत कार्यात्म : पेक्टर - 128 - पोर्ट्स - 2019- पोर्स - 2019- पोर्ट्स - 2019- पोर्ट्स

सदस्यों को डाक मतपत्र का नोटिस

દ્વાર હ્વાંગ સુધિત વિશા બાતા છે. મિ એપ્લીન્ટ ફિલ્મેલ મુખે સંગાદનો મિયા 2014 મેં લાભ પઢે પાયે ફોંગ સંપનીય અંતિનિયાન દુવાર કરી સામા 116 છે. એ પાયાં આવેલી મેટ પહુરાનો, 2016 દિવાનિયાન વાલ આવાન કરો પાણના હાર ભાગાત કર્યાં એ લાગ, તેને લિયોનિયા કર્યાં એ ભાગાને હિંદે કે વ્યાવસાર માર વાલ વર્ષનો પણ માને મી ત્યાર હાર્યો તમે તમે તેને દિવાને અનુપાર્ચન હોય મેં માંગત મોલા લિયોનિયાનો સ્વાર કર્યાં કે, લાગની પ્રસ્તાનિયાનો સ્વાર્થ પર સામાર્થી / આક્રમાર્થ સામાર્થ હતું કેવિયા / હે-મોલા લિયોનિયાનો સંગળ પંચાવતા હવું હતું માટે, મીટા સ્વર્થન અન અંતિ કામાન્યા 2019 એ દૂધ તેને પ્રિયા / હે-મોલ

(ब्रॉक माराध की सुधाना दन सभी सजरकों को नेकी जा पूर्वते हैं, जिएकों नाम शुक्रवार, 26 जुलाई, 2013 में कार्य आर्थी की संग्रहींस पर विभाजियरियों से प्रान्त स्टिशन्टर में नावस्थ/मानाई रकारियों के रूप में पेडीकृति हैं।

हर। (व) सदरवें) / आमार्की स्विनियों के महादान रुविकार शुक्तमंत्र के वाम पर परंत्रित त्रोमर्के की प्रदार पूजी के स्व अनुरूप अतिम तिरित्त आर्मि 20 स्टूबर्ज, 2010 विंद होने का समान पर रिवरित अनुसार मार्च जाना रे आर्थित तो अर्थिय तिर्दित पर सदस्य मही हैं इस सूचना को जानाकोरी मात्र के दिलों माने र

अपन मानवा मानवा मो होना विदे मार्गाचन माठे ताल हांच आपना हरोकां प्रीक्ष का मान ते हो उसने निर्देश का विदेश हैं । स्माद मिर्ज हैं । सार में मेल इसमें ताल मानवा मुण्या माठे किया है आपना के मोर्गियोग्य कर मानवा मान मानवा मान्न हैं । के अपनी धारिका मानवा के मानवा मानवा

🐼 इण्डियन ओवरसीज् बैंक मुरावागाव, यूपी -244001

कब्जा सचना (अचल संपत्ति के लिए) (नियम 8 (1))

अनुभार पुराविष्य दिवारिक के अपने प्राविष्य के साथ के कि अपने अपने अपने के प्राविष्य के स्वाविष्य के स्वाविष्य के स्वाविष्य के स्वाविष्य के साथ के सा

मान प्रसाद के जान के स्वाह के



तुवान वर्गत का नुगत ह अ.णी / बंधकका वि गारन्टर | बंधक सम्पत्ति का विवरण का नाम म पता

NEWTIME INFRASTRUCTURE LIMITED

CIN No.: L24239HR1984PLC040797

Regd. Off.: Lotus Green City, Sector 23 & 24 Bhitwadi, Alwar Bypass, 75 Mir. Road, Daruhera, Rewart-123401

Phone: 91-741985907, Email-now/innelinfa2010ggmail.com; Website: www.newtimeInfra.in

EXTRACT OF THE STATEMENT OF UN AUDITED STANDAL ONE AND CONSOLIDATED FINANCIAL RESULTS FOR THE

OUADATER RENDED 3017 JUINE 2019

-	QUAK	EK ENUC	D 2014 2	UNE, ZUIS	3				(NA N. LEKIM)
		Standalone				Consolidated			
St. No.	Particulars	Quarter ended			Year ended	Quarter ended			Year ended
		30.06 2019 (Uraudilati)	31.93.2019 (Audited)	38.08.2918 (Unaúdted)	31.03.2019 (Audited)	39.06.2019 (Unaudijed)	31 03 2019 (Aud/tod)	30 (6.2018 (Unaudited)	31,03 2019 (Audited)
2	Treal accume from operations Net Profit Loss for the period (before 13x, exceptional and/or exchancionary terms)	(121.83)	22,38 (67,71)	(88,98)	176.76 (254.97)		72 55 (141 02)	(118'56)	176 93 (603.69)
	Net Profit Loss for the period before tax (after exceptional and/or extraordinary isems)	(12).83)	(70.71)	(98.98)	(257,97)	(140.57)	(50.27)	(119.24)	(554.54)
4	Net Profit for the pariod after tax (after exceptional and/or extraordinary birms)	(121,83)	(70.71)	(98,98)	(257.97)	(140.97)	(92.27)	(119.24)	(554.94)
5.	Total Comprehensive income for the period (Comprising Profit Fibility this period (offer tax) and other Comprehensive Income (after tax)	(122.87)	(71.75)	(\$8.98)	(259.01)	(141,61)	(93.31)	(119.24)	(555.98)
	Paid-up Equity Share Capital (Face Value of Re 14 per affate Reserves (excluding Revaluation Reserve) as shown in the Audited Balance Sheet of the provious year	1,793.48	1,703.46	1,703.48	1,703.46 2835.29	1,703.46	1,703.46	1,703.46	1,709.46 11,200.60
8.	Earnings per Sharefof Re 11-each) for continuing and discontinued operational- approximate Basic Distance	(0.07) (0.07)	(0.64) (0.64)	(0.06) (80.0)	(0.18) (0.15)	10 00000000000000000000000000000000000	(8 05) (8 05)	(0.01) (0.07)	(9.32) (9.32)

port) (0.04) (0.05) (0.

For Newtime Infrastructure Limited Sanjey Tiku Director DIN: 00300556

LUMNX

Lumax Auto Technologies Limited

al Complex, Namual Rays, New Delbi-190046. DK JAIN

Regd, Office: 2" Floor, Hisbans Bhewart, B. Convencial Cosper, 1 Website: www.tomsword.inflansascoper.ct, Tex. 9111 4995/802 Crook sharesishericamak.com, CRC 1290900 194191 C349793 EXTRACT OF CONSOLIDATED UNAUDITED RESULTS FOR THE QUARTER ENDED JUNE 30, 2019

Sr.		QUARTE	YEAR ENDED		
No.	PARTICULARS	30.06.2019 (Unoudited)	30.06.2018 (Unaudited)	31.03.2019 (Audited)	
1	Revenue from ppo; ations	28,754.03	27,977.22	113,697.87	
2	Not Profit for the period before tax (before exceptional items)	1.796.12	2,290.11	9,36190	
3	Net Profit for the period before tax (elter exceptional items)	1,796.12	2,290.11	8,758.79	
4	Net Profit for the period after tax from Continuing Operations .	1,356,99	1.531,13	5,623.05	
5	Net Profit for the period before tax from Discontinued Operations:	948.58	634.87	1,758.42	
6	Net Profit for the period after tax from Discontinued Operations	.617.11	.418.49	1,266.00	
7	Net Profit after tax Brokiding right controlling interest)	1,774.10	1,949.62	6,889.05	
8	Net Profit for the period / year (after toxes and non- controlling interest)	1,743.50	1,805.67	6,538.78	
9	Total Comprehensive income for the period/year (after non-controlling interest)	(1.049.97)	999.64	4,853.96	
10	Equity Share Capital (in *)	1,363.15	1,363.15	1,363.15	
11	Earnings per share (it per share of face value of it 2 each) Earnings per share for Continuing operations (in it): Basic & Disided	169	2.04	7.61	
	Earnings per share for Discontinued operations (in *1). Basso & Discod	0.91	0.61	1.86	
	Earnings per steers for Continuing and Discontinued operations: (in ?) - Basic & Diluted	2.56	2.65	9.67	
1 2 3 4	Key, Standalone Financial Information Revenue Ison Speakers Profit Before Is from Continuing operations First Before Is trem Discontinued operations Fortis Before Ison Iron Discontinued operations Catal Comprehensive Ison	16,558 14 801.50 948 58 (1.663.93)	34,840.95 842.23 634.87 157.98	65.232.03 4.587.54 1,758.42 2,759.34	

These Flannciss Results have been prepared in accardance with Indian Accounting Standards find. ASI as prescribed under section 130 of the Companies Art. 2017 road with Rule 3 of the Companies (midea Accounting Standards), Britiss 2018 and it is any Statistical Modifications and to Re-eventioned Hereited.

The above Brancial results have been only reviewed by the Audit Committee and approved by the Beard of Directors is their meeting held an December 21, 2018 had not reveal the Morger of Lemas DR. Auto Indian Analysis (No. 2018).

The Company's Board of Directors in their meeting held on December 21, 2018 had not reveal the Morger of Lemas DR. Auto Indiantification Company's Board of Directors in their meeting held on December 21, 2018 had not reveal the Morger of Lemas DR. Auto Indiantification Company's Board of Directors and Company of the Compan

	respectively, From Deticle tax from discordinged operations as in relation to the above translation only. (C.in. Laki)							
		QUARTE	YEAR ENDED					
	PARTICULARS	30.06,2019 (Unaudited)	30.06.2018 (Unaudited)	31.03.2019 (Audited)				
A	Total Insome		5,512.95	17,160,97				
8	Total Expenses		4,878.08	15,402.55				
C	Profit Before Tax	948 58	634.87	1,758.42				

े प्राप्त के प्रति क The Company's two-news activity faits within a single business segment i.e. manufacturing and seeiing of Addonotive Components and three-days, segment reporting in terms of inch ATM 06 on Segmental Region port opiopicable. Designed three-days, segment reporting in terms of inch ATM 06 on Segmental Region port opiopicable. Designed three-days of the Company has received in a 950.99 paint wenture with JOCP 16/dag or MORI (Germany, This, IV will impagable design, design, manufacturing three days of the Company has adopted by ATM 16 or AT

For and on behalf of the Board of Director

D K Jain Chairman Place : Gurugram Date : August 10, 2019

ब्रिटेन में बड़े पैमाने पर बिजली गुल, साजिश से इनकार

लंदन १० अगस्त (एएफपी)।

ब्रिटेन में शुक्रवार को विजली आपूर्ति में बाधा आने

ब्रिटेन में शुक्रवार को जिजली आपूर्ति में याथा आने से कसीब दस लाख लोग प्रभावित हुए। बिजली नेटवर्क संचालित करने वाले नेत्रनल ग्रिड ने शनिवार को करता कि उसी हिस्तार को निजली का उसी कर उसे शियार को निजली आपूर्ति वासित रहने के गीछे 'कोई दुर्मादनायूणं इसाय' नहीं हैं। कंपनी ने विजली आपूर्ति में इस वाथा के लिए अंच नरेटरों में आई गड़बड़ी को जिम्मेदार ठहराया। बिजली आपूर्ति में इसाया आप हों को लाखा से अधिक अपुर्ति में बाधा को से से लाखा से अधिक अपुर्ति में बाधा को से से लाखा से अधिक उपभोत्ताओं को कई घंटे तक विना विश्वाली के अधिक उपभोत्ताओं को कई घंटे तक विना विश्वाली के प्रकल्प निरंशक (परिचालन) इस्तान प्रणाली भी प्रमानित हुई। नेशनल ग्रिड के संचालन निरंशक (परिचालन) इस्तान वार्ट ने कहा, 'हमें विश्वास है कि इसके पीछे दुर्मातनायूणं इसाय था कोई साइवर इमला नहीं हैं।' कंपनी ने इसे 'अग्रत्याशित और असामान्य घटना' बताते हुए इससे 'सीख लोने' का निश्चार किया। बंधनी ने कहा कि वह इस तारों में उद्योग निशासक औष्कोष्ट के साम के स्वालित जाए के सिंप कहा था। उद्योग विशेषकों का मानना है कि लंदन के उत्तर में बेडकोईसायर स्थित गीस संचालित पायर रहेवन और किया के स्थान कर्जार रहेवन में एक अपतटीय पायन कर्जा स्टेशन में मां प्रचार का अपतिता आपूर्ति में बाधा आईं। इससे कंटन और रहेवन थे एक व्याल विजली आपूर्ति में बाधा आईं। इससे कंटन और रहेवन भी रोक्स में पांच स्वालित वीन लाख उपभोत्ता, स्वालित वीन लाख उपभोत्ता, सिंप विश्वाली आपूर्ति ने बीच लाख उपभोत्वा, सिंप विश्वाली आपूर्ति ने और रहेवन और रहेवन और रहेवन में मं करीब तीन लाख उपभोत्वा, सिंप विश्वाली आपूर्ति ने बीच लाख उपभोत्वा, सिंप विश्वाली अपने वीन लाख उपभोव्या, सिंप विश्वाली आपूर्ति ने बीच लाख उपभोव्या, सिंप विश्वाली के अपने वीन लाख उपभोव्या, सिंप विश्वाली आपूर्ति ने की रोक्स में मंग से स्वालित वीन लाख उपभोव्या, सिंप के बीच नी का लाख उपभोव्या, सिंप विश्वाली आपूर्ति नी नी लाख उपभोव्या, सिंप के विश्वाली के वीन लाख उपभोव्या, सिंप विश्वाली के अपने वीन लाख उपभोव्या, सिंप विश्वाली का स्वाली वीन लाख उपभोव्या, सिंप करने और रहेवन और रोक्स में मंसित तीन लाख उपभोव्या, सिंप विश्वाली के क्या में सिंप वीन तीन स्वाल उपभोव्या, सिंप के क्या वीन का स्वाली क्या में सिंप सिंप के सिंप विश्वाली के सिंप के सिंप के सिंप किया क

इसरा कह वट विश्वारण आधार जानाचा रहा हुराउ लंदन और दक्षिण पूर्व में करीब तीन लाख उपभोक्ता, मिडलैंड्स, दक्षिण पश्चिम ब्रिटेन और वेल्स में पांच उपभोक्ता प्रभावित हुए। यार्कशायर और उत्तर ब्रिटेन में करीब एक लाख 10,000 उपभोक्ता प्रभावित हुए।

दक्षिणी यमन में झड़पों में 20 से अधिक लोगों की मौत

सना, १० अगस्त (एपी)।

सना, 10 अगस्त (प्पा)।

यमन के सरकारी बलों और दक्षिण
अलगाववाटियों के श्रीच इाइप शुक्रवार तीचरे दिन
भी जारी रही जिसमें पांच नागरिकों समेत 20 से
अधिक लोगों को मौत हो चुन्नी है। ये इाइपें समन के
खूनी गृह युद्ध को और जटिल बना सकती हैं। सज्वी
के नेतृत्व ताली गठवंचन तीना के समर्थन वाली
के नेतृत्व ताली गठवंधन ते। तो समर्थन वाली
सरकारी बल साल 2015 से विद्योशियों से लड़ रहे हैं।
विद्योशी हुरियों ने शुक्रवार को घोषणा की कि
सक्त आ सर्व के नेतृत्व वाली गठवंधन ने उनके नेता
के भाई को मार रिया। यमन के सुरक्षा अधिकारियों
ने बताथा कि गठवंधन रीना ने इस सक्षाह सना में
इब्राहिम अल-तृती और उसके एक साथी को मार
गिराया।
विद्योशियों के कन्नों में देश का उत्तरी हिस्सा और

तना। विद्रोहियों के कब्जे में देश का उत्तरी हिस्सा और विद्रोहियों के कन्ने में देश का उत्तरी हिस्सा और स्ता है जबकि राष्ट्रपति अब्द रन्त्रों मंसूर हार्षि की सरकारी सेना का मुख्ततः दक्षिणी यमन पर निवंत्रण है। हालांकि, दक्षिणी हिस्सा गमन के अलगावचादियों का भी गढ़ है और उनकी चुधवार से हार्दी की सेना से झड़में चल रही हैं। अनुसार, हिसा में पांच नाणरिकों समेत करीब 20 लोगों की मौत हो गई और दर्जनों घायल हो गए।

म्यांमा में भूस्खलन से 22 लोग मरे

मलम्यो, १० अगस्त (एएफपी)।

पूर्वी म्यांमा के एक गांव में मानसून की वारिश के कारण हुए भूस्खलन में कम से कम 22 लोगों की मीत हो गई। आपात कॉमियों ने सैकड़ों लापता लोगों की तलाश जीनवार को भी बारी रखी। यह घटना शुक्रवार को मोन प्रांत में हुई, जहां 16 मकान और

शुक्रवाद की भान प्रांत भ हुँद, जहां 16 मकान आर एक मठ बढ़ा रागा। जीवित बचे लोगों की तलाश करने और कीचड़ में से शब निकालने के लिए खोज पूर्व बचाव दल रात गर काम में लगे रहे। स्थानीय प्रशासक प्यो गिन तुन ने बताया, 'अभी तक हमें 22 शव मिले हैं और 47 लोग घायल हैं।'

लाग घायल हैं।' मानवीय मामलों के समन्वय के लिए संयुक्त राष्ट्र के कार्यालय ने बताया कि हाल के सप्ताहों में आई बाढ़ के कारण करीब 89,000 लोग विस्थापित हो गए हैं।

ह। दूसरी ओर, वियतनाम में भी इस सप्ताह भयंकर बाढ़ आई। देश के मध्य पर्वतीय क्षेत्र में कम से कम आठ लोगों की मौत हो गई।

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कोमती स्थापित सीव पत्नी भी निशांत कुमार पूर्वट नंबर 1554, निश्वा 2, आवणकी रोवस प्रविशापुरन रिश्वाकार

ध १३ १२ ममोदपुर मोद जास पीरा एक्सटेशन वसीपुर विस्ता – १४००६

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