

Date: August 17, 2024

To,

**Listing Department
National Stock Exchange of India Limited**
Exchange Plaza, C-1, G Block, Bandra Kurla Complex,
Bandra (East), Mumbai - 400 051.
Symbol: SYRMA

**Department of Corporate Service
BSE Limited**
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai - 400 001.
Scrip Code: 543573

Subject: Newspaper Advertisement - Information regarding 20th Annual General Meeting of the Company

Dear Sir/ Madam,

Pursuant to Regulation 47 of the Securities and Exchange Board of India (Listing Obligations & Disclosure Requirements) Regulations, 2015, please find enclosed copies of Newspaper advertisements published in newspaper, The Financial Express (English) and Mumbai Lakshadeep (Marathi) relating to 20th (Twentieth) Annual General Meeting of the Company scheduled on Tuesday, September 17, 2024, at 04:00 p.m. IST through Video Conference (VC) and Other Audio-Visual Means (OAVM) along with details on remote e-voting facility provided to shareholders.

The aforesaid information will also be hosted on the Company's website at <https://www.syrmasgs.com/investor-relations/disclosure/>.

You are requested to take the above information on record.

Yours sincerely,

For **Syrma SGS Technology Limited**

Komal Malik
Company Secretary & Compliance Officer
Membership No: F6430
Place: Gurgaon

Enclosure: as above.



EOS-08 TO PAVE WAY FOR COMMERCIAL MISSIONS

First Gaganyaan test flight likely by Dec: ISRO chief

PRESS TRUST OF INDIA Srikharikota, August 16

ISRO HAS TARGETED to launch the first mission of the ambitious Gaganyaan project by December, a top official said here on Friday.

Currently, some of the rocket hardware for the human space programme has reached the Satish Dhawan Space Centre here and the integration of the crew module was going on at the Vikram Sarabhai Space Centre, Thiruvananthapuram, ISRO chairman S Somanath said.

‘‘Today, we are working on the first mission of the Gaganyaan called G1. The first unmanned mission. The status today is the rocket, the S200 stage, the L1, C32 stage are all at Satish Dhawan Space Centre,’’ he said.

‘‘So, we have to complete with full wiring and testing should be done. Our target is by November the whole system

LIFT-OFF PLANS

Some rocket hardware for human space programme has reached Satish Dhawan Space Centre

ISRO is working on the first unmanned mission of the Gaganyaan called G1

The rocket, the S200 stage, the L1, C32 stage are all at Satish Dhawan Space Centre



ing up commercial launch of LV missions. Somanath said a day-long meeting was recently held with the industry.

‘‘I am hoping that the first technology transfer will happen in India between ISRO and industry. The Request for Interest (RFI) was released and as a single (entity) or as consortia, a company can show interest on the technology transfer (from ISRO) and what were the expectations from ISRO and how to qualify for such missions,’’ he said.

The smallest vehicle by ISRO’s commercial arm NewSpace India (NSIL).

Today’s successful mission of LV allows industry to forge a partnership with ISRO for placing satellites into Low Earth Orbit. Besides, it would also allow a company to gain knowledge on rockets, launch vehicles, and satellites in the Small Satellite Launch Vehicle missions.

To a query about the requirement for industries to partner with the ISRO for tak-

will reach here, possibly by December launch will happen,’’ he said, responding to a query.

Somanath was talking to reporters after successfully launching the third and final developmental flight of the Small Satellite Launch Vehicle (SSLV) that placed the Earth Observation Satellite into orbit earlier in the day.

The success of the third and final developmental flight would pave the way for launch of commercial missions using

From the interactions held with the industry it emerged there was a huge amount of interest for them to learn about space, he added. ‘‘We told them it will be a huge challenge for anyone to learn rocketry from scratch. It is not just transferring technology, we are transferring the knowledge on how things are done (at ISRO). It is not the drawings alone, it is the knowledge behind those drawings we transfer to industry,’’ according to Somanath, also the Secretary, Department of Space.

no bigger than a mini-fridge — will attribute emissions within 50 meters of the source. Carbon Mapper will focus on tracking methane ‘‘super emitters,’’ which include oil and gas wells, large livestock operations, landfills, and industrial refineries. This is the first step in the plan from the Carbon Mapper Coalition, a philanthropically funded public-private partnership, to deploy a constellation of satellites to observe up to 90% of major sources of emissions globally.

The energy industry’s methane emissions are at record levels despite reduction pledges. Between 20% and

60% of methane emissions from US oil and gas basins come from just 1% of super-emitting sources.

The gas is roughly 80 times more potent than CO2 over 20 years, and better oversight of super emitters could pay major climate dividends. The public emissions data could become a market mechanism according to Riley Duren, CEO, Carbon Mapper.

‘‘If you have empirical evidence of [methane leaks from] liquid natural gas, then you can differentiate between cleaner consumers and producers of natural gas,’’ he says. —BLOOMBERG

GITA GOPINATH, DEPUTY MANAGING DIRECTOR, IMF

‘India needs to create 60-148 mn additional jobs over 6 years’

The Economic Survey 2023-24 estimated India needs to create close to 8 million new jobs each year in the coming decade. In an interview with Udit Misra, Gita Gopinath, IMF’s First Deputy Managing Director, says the country needs to cumulatively create anywhere between 60 million and 148 million additional jobs between now and 2030. Excerpts:

What are the main worries or challenges that you see before the global economy?

So firstly, if you look at global growth, we see it as quite stable — at 3.2% this year and 3.3% for next year. In terms of the challenges to it, the concerns are, firstly, on the front of inflation. It’s been coming down for most countries in the world, and we expect that to continue, but the job is not completely done at this point. So we just need to make sure that that happens without there being any big effect on terms of economic activity.

The second is what’s coming from geopolitics and conflicts around the world that has implications for commodity prices. And there’s a risk that if there is further increase in tensions in West Asia that could have that could raise oil prices, for example. So that’s another area that has implications for the world.

Do you think that an inflation targeting regime is apt for developing economies such as India?

I think inflation targeting regimes have really delivered for countries around the world. As you know, it’s called flexible inflation targeting, which is that you do take into account the fact that some of the drivers of inflation may be out of the control of monetary policy, and so you do take that into account when you’re setting your policy rates. But inflation targeting helps because it helps anchor inflation expectations. What we’ve seen is the countries that have moved towards inflation targeting regimes, they gain credibility because of the anchoring of that inflation expectation. And so these second round effects that come from shocks like food prices are more contained. And in that sense it’s very helpful.

I think it’s been very beneficial for India too. You know, since it adopted inflation targeting in 2015 using inflation expecta-



AT 7% GROWTH THIS FISCAL, INDIA IS THE FASTEST GROWING MAJOR ECONOMY, CONTRIBUTING ABOUT 17% TO GLOBAL GROWTH

on multiple fronts, then you know, this growth can be maintained. It can be increased, and certainly per capita incomes will then, will then rise. But again, it’s important for growth to come along with a lot of job creation. We ran some numbers, and if you look at what is needed in terms of additional job creation in India between now and 2030 cumulatively is, you know, anywhere between 60 million and 148 million. That will not happen if you just focus on a couple of sectors or particular areas. It’s going to require broad-based growth across the sectors.

Is there a policy prescription for developing economies, which have a large and growing youth population, to allow them to make economic growth work for all and create jobs?

In the case of India, there are things that can be done in the short term, but also others that would require a longer period of time. In the near term, business climate matters... in terms of dealing with regulations, red tape and so on. And there are some states like, you know, Gujarat and Tamil Nadu, where you’re seeing more foreign direct investment go, which are also states where the business climate is ranked as high.

The other is areas, in terms of labor market reforms, the government has done a lot. There were these new laws that were approved by parliament in 2019-2020, it’s important now to implement those fully. That’s going to require working with the state governments, incentivising them to do the full implementation.

How do you view the rise of artificial intelligence and, in the Indian context (surplus labour)?

So in terms of exposure — our estimate is that around 25% of workers in India would be exposed to AI. Now that doesn’t mean they’re all going to be negatively affected by it because depending on the sector you are in, you can be positively impacted or negatively impacted. The fact that a large number of workers are still in the agricultural sector, the substitution coming from the new form of AI, generative AI, is somewhat less. Again, in terms of a country like India, there are multiple channels through which it can affect India — some of it very beneficially, some of it less so.

SpaceX to launch methane satellite

THERE’S ABOUT TO be a new methane eye in the sky. SpaceX is scheduled to launch on Friday the Tanager-1 satellite.

The nonprofit Carbon Mapper is behind the satellite and will make the data available once it’s operational in the coming months. Tanager-1 is the second methane-detecting satellite launched in the past six months by a nonprofit, reflecting the growing scrutiny around the potent greenhouse gas and the satellites’ low cost relative to others used for atmospheric monitoring.

Developed by Planet Labs PBC with technology from NASA’s Jet Propulsion Labora-



tory, Tanager-1 will be able to help pinpoint methane and carbon dioxide emissions from individual facilities. The satellite

will be able to help pinpoint methane and carbon dioxide emissions from individual facilities. The satellite

Table with 2 main sections: DUCON INFRA TECHNOLOGIES LIMITED and SUUMAYA INDUSTRIES LIMITED. Each section contains financial results for Q3 2024 and YTD 2024 across various categories like Total Income, Net Profit, etc.

SYRMA SGS Technology Limited. PUBLIC NOTICE FOR CONVENING 20th TWENTIETH ANNUAL GENERAL MEETING THROUGH VIDEO CONFERENCING / OTHER AUDIO-VISUAL MEANS. Includes notice details and registration information.

Quick Heal Technologies Limited. NOTICE OF 29th ANNUAL GENERAL MEETING, CLOSURE OF REGISTER OF MEMBERS/ RECORD DATE FOR FINAL DIVIDEND AND REMOTE E-VOTING INFORMATION. Includes notice details and voting procedures.



PUBLIC NOTICE
This is to inform all the members that Share Certificate bearing No. 12 with duplicate in name of Mr. VINLEE MATHAI...

PUBLIC NOTICE
Notice is hereby given that the Folio No. D00633 Cert. No. 610 Distinctive No. 61284971 to 61285470 Equity Shares...

जाहीर सूचना
सर्वसामान्य जनतेस येणे सूचना देण्यात येत आहे की, श्रीमती प्रिजा मखिजाजी यांचा नाव बदलण्यात आला...

जाहीर सूचना
सर्व लोकांना सूचना देण्यात येते की, दुकान क्र. ०१, लक्ष्मजला, इमारत क्र. ९३/४, शांती विद्या नगरी, हटकेबा, जी.सी.सी. बस...

PUBLIC NOTICE
Take notice that upon the demise of SMT ROHINI D. CHONKAR on 03/12/2023 and her husband DAYANAND RAMKRISHNA CHONKAR...

जाहीर नोटीस
सर्व लोकांना ह्या नोटीसीने कळविण्यात येते की, श्री जगदीश हरिश्चंकर जानी व श्रीमती गीता जगदीशबाई जानी, ह्यांचा मालकीचा...

PUBLIC NOTICE
Notice is hereby given to all concerned and public at large that Mrs. Usha C. Ramnath and Mr. Charudatta M. Ramnath, is the lawful owner of a Flat bearing Flat No. 603...

जाहीर सूचना
सर्वसामान्य जनतेस येणे सूचना देण्यात येत आहे की, आज्ञापत्रा अंशिकाने बदलण्यात आला आहे...

PUBLIC NOTICE
Notice is hereby given to the public at large that my client Mrs. Chandrika Rajnikanti Shah is member of Ben Bank Co-op. Housing Society Ltd...

PUBLIC NOTICE
KNOW ALL MEAN, Public Notice is hereby given to the public that my client MR. MOHAMMED HANIF KHATRI and MRS. HAMIDA HANIF KHATRI, solemnly declared and affirmed that their client is a bonded member of 'Sarıvoday Sagar Building No. 7, 8, 9 & 10 Co-op. Hsg. Soc. Ltd. & Owner of Flat No. 401, Building No. 9'...

KCL Infra Projects Limited
CIN:L45201MH1999PLC167830
Regd. Office: B-3,204 Saket Complex, Thane (West), MH 400601.
Email: info@kclinfra.com, cs@kclinfra.com

Notice of 29th Annual General Meeting and Remote e-voting
Notice is hereby given that the 29th Annual General Meeting (AGM) of the Members of KCL Infra Projects Limited will be held on Monday, 9th September, 2024 at 2.30 PM (IST) through Video Conferencing (VC)/ Other Audio Visual Means (OAVM)...

जाहीर सूचना
सर्वसामान्य जनतेस येणे सूचना देण्यात येत आहे की, पंचायत समितीच्या मंडळाच्या माध्यमातून जाहीर सूचना देण्यात येत आहे...

PUBLIC NOTICE
Notice is hereby given to the public at large that my client Mrs. Chandrika Rajnikanti Shah is member of Ben Bank Co-op. Housing Society Ltd...

PUBLIC NOTICE
KNOW ALL MEAN, Public Notice is hereby given to the public that my client MR. MOHAMMED HANIF KHATRI and MRS. HAMIDA HANIF KHATRI, solemnly declared and affirmed that their client is a bonded member of 'Sarıvoday Sagar Building No. 7, 8, 9 & 10 Co-op. Hsg. Soc. Ltd. & Owner of Flat No. 401, Building No. 9'...

NOTICE is hereby given to the public that my client Smt. Parveen Mohammad Yusuf Khan, who at present is the legal heir of the deceased Mohammad Yusuf Mohammad Ayub expired on 16/08/2021...

Sd/- V. K. DUBEY Advocate, High Court Shop No. 9, New Era, New Era Signal, S V Road, Malad West, Mumbai - 400064

J. V. Kale, Advocate High Court, Bombay. Enr.No.MAH/3880/2006, Ramchandra Apt., A-12, Tisgaon, Kalyan (East)-421306.

मिरा भाईंदर महानगरपालिका
सर्व दिशात मोठी भव्य, मजबूत कार्यालय, उपरतीत लिफावटी महागाड समी. भाईंदर (प.उ.) ता.०७/०८/२०२४ टा.दुसरी क्र.२२२२२२२२

By Order of the Board For KCL Infra Projects Limited
Mohan Jhawar Managing Director DIN:00495473

Syrma SGS Technology Limited
Regd. Office: Unit No. 601, 6th Floor, Floral Deck Plaza, MIDC, Andheri (East), Mumbai 400093
PUBLIC NOTICE FOR CONVENING 20th (TWENTIETH) ANNUAL GENERAL MEETING THROUGH VIDEO CONFERRING / OTHER AUDIO-VISUAL MEANS

गोदरेज अॅग्रोवेट लिमिटेड
काँव्हेर आयव्हेटिटी नंबर (अंशधारण): L15410MH1991PLC135359
नोंदीपकृत कार्यालय: गोदरेज वन, ३ रा मजला, निरोजानगर, पूर्व टुंगरी महागाड, लिफावटी (पूर्व), मुंबई - ४०००७९, महाराष्ट्र, भारत.

गोदरेज अॅग्रोवेट लिमिटेड
काँव्हेर आयव्हेटिटी नंबर (अंशधारण): L15410MH1991PLC135359
नोंदीपकृत कार्यालय: गोदरेज वन, ३ रा मजला, निरोजानगर, पूर्व टुंगरी महागाड, लिफावटी (पूर्व), मुंबई - ४०००७९, महाराष्ट्र, भारत.

बँक ऑफ बडोदा Bank of Baroda
ताबा सूचना (रक्षार मासिकपत्रा) (सिग्नलरिटी इन्टरेस्ट (स्फॉर्मिन्ट) रुस २००२ चे नियम ८(१) नुसार)
जाहीर नोटीस

Table with 2 columns: S.No. and Details. Contains information about the 20th Annual General Meeting and AGM details.

सार्वजनिक जनतेस सूचित करण्यात येत आहे की, माझ्या क्लायंट श्रीमती अजिता केवळ भित्तल ह्या फ्लॅट नं. D-27, २रा मजला, मनीष विजय चॅम्बर कॉ-ऑप. हॉसिंग सोसायटी, १, बायो नाका, आर. सी. मार्ग, मुंबई - 400 074 याच्या मालकीचा आढावा...