

5th August, 2024

BSE Limited
Floor 25, P.J. Towers,
Dalal Street,
Mumbai - 400 001
BSE scrip Code: 534742

National Stock Exchange of India Ltd,
Exchange Plaza, 5th floor,
Bandra-Kurla Complex,
Bandra (E).
Mumbai - 400 051
NSE Symbol: ZUARI

Sub: **Newspaper Advertisement for publication of Unaudited Financial Results for the quarter ended 30th June, 2024**

Dear Sirs,

Pursuant to Regulation 47 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed copies of Unaudited Financial Results for the quarter ended 30th June, 2024 published in Business Line all editions (English), Dainik Herald Goa edition (Marathi) and O Heraldo Goa edition (English), regional newspapers on 5th August, 2024.

The copies of the aforesaid newspaper advertisements are enclosed for your records. The same is also being uploaded on the website of the Company at www.zuari.in.

Thanking you,

Yours faithfully,
For Zuari Agro Chemicals Limited

Manoj Dere
Company Secretary

Encl: As above

FROM THE LABS.

New photocatalysts turn CO₂ into valuable resource

Researchers have found a new way to utilise carbon dioxide.

Polyoxometalates (POM), a class of synthesised nanomaterials, consisting three or more transition metals linked together by shared oxygen atoms. Scientists at the Institute of Nano Science and Technology (INST), Mohali, have found out that a POM called 4-aminopyridine is useful for photocatalytic conversion of carbon dioxide (CO₂). POMs can convert CO₂ and amines into formamide



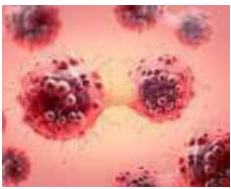
derivatives by activating the CO₂ molecule and promoting its reaction with the amine substrate. POMs exhibiting photocatalytic activity can initiate

and accelerate chemical reactions under light irradiation, says a press release. This property is particularly beneficial in the context of CO₂ utilisation, it says. Using POMs as photocatalysts aligns with green chemistry principles by reducing the need for stoichiometric reagents and minimising waste while utilising CO₂ as a reactant. This contributes to more sustainable chemical processes. Moreover, POMs as photocatalysts are easily available and are cost-effective materials, the release says.

Kindlins, the key to multi-target cancer treatments

A new study has investigated the influence of Kindlins — adapter proteins that exist inside cells of vertebrates in various cancers. Since this protein is central to many signalling pathways, targeting it could lead to new cancer treatments that address multiple aspects of the disease at once.

Kindlins also transfer extracellular mechanical cues to biochemical signals inside the cells. They do this by physically interacting with structural proteins, receptors and transcription factors, triggering a cascade of chemical signals within the cell. Structural disruptions in these proteins can have a major impact on mechanochemical signalling, leading to disruptions to homeostasis — a state of balance among all the body systems



needed for the body to survive and function correctly. Kindlins may undergo mutations when exposed to innumerable chemical and

physical carcinogens like nicotine, ultraviolet rays and many more. Such mutations can also potentially disrupt global mechanical homeostasis within cells.

To understand the role of Kindling in turning normal cells into cancerous ones, a team from SN Bose National Centre for Basic Sciences in Kolkata, an autonomous institute of the Department of Science and Technology (DST), collected data of 10,000 patients with 33 cancer types from The Cancer Genome Atlas. (The Cancer Genome Atlas is a landmark cancer genomics program that molecularly characterised over 20,000 primary cancer and matched normal samples spanning 33 cancer types.)

The researchers led by Debojyoti Chowdhury working under the guidance of Prof Shubhasis Halder found that Kindlin 1 regulates the immune microenvironment in breast cancer cells and that cancer-specific metabolic regulation is governed by Kindlin 2.

M Ramesh

Alchemists of yore sought to short-cut their way to richness by finding ways to convert metals into gold. Today, it appears that the job of finding a quick pathway to prosperity has been taken up by data scientists. Alchemists, of course, failed to transmute cheap metals into gold, but data scientists may be sniffing success.

Today, it is possible to take data sets of quarterly results of a company, daily high, low and close prices and traded volumes, as well as economic data, news and sentiment analysis, and use the data to train a machine learning model to make predictions. The model essentially sees patterns that we would miss.

Data scientists first clean up the data (filling in any missing values and removing outliers) and make it usable by a model. Then they select a deep learning technique (like Long Short-Term Memory) or Convolutional Neural Networks, for milking the data for insights. LSTM is particularly appropriate for time series data, such as historical stock prices, because it can remember previous information and use it to make predictions. Then the model is trained. The training process involves making the model adjust its parameters to reduce the gap between its own predictions and actual stock prices. Then comes validation of the model, using a separate set of data to verify the model's accuracy.

In broad terms, AI and deep learning predict stock prices by analysing historical data, identifying patterns and making future price forecasts. This involves collecting and pre-processing data, selecting and training appropriate models, making predictions, and continu-

FORECASTING GROWTH

Using deep learning to predict stock prices gains momentum

THE NEW ALCHEMISTS. Data scientists achieve 95.8% accuracy with LSTM models

ously evaluating and refining the models to improve their accuracy and reliability.

HITTING THE MARK

In the last few years, a lot of work has been done in this area, with each model getting better than the earlier ones. A recent work in this area by three data scientists, Jaydip Sen, Hetvi Waghela and Sneha Rakshit, of the Department of Data Science and Artificial Intelligence at the Praxis Business School, Kolkata, has thrown up a model that boasts of 95.8 per cent accuracy in predicting the next day's stock prices.

Sen, Waghela and Sneha used Long Short-term Memory (LSTM), which is a special kind of artificial neural network used in deep learning, designed to remember information for long periods of time, for "accurate stock price prediction". In a recent paper (which is yet to be peer-reviewed), they note that "des-

pite the efficient market hypothesis suggesting that such predictions are impossible, there are propositions in the literature demonstrating that advanced algorithms and predictive models can effectively forecast future stock prices." They add that in recent times, the use of machine learning and deep learning systems has become popular for market price prediction.

Sen, Waghela and Rakshit believe that an LSTM model could predict stock prices better than other techniques such as convolutional neural networks that has been used by others earlier. "This model automatically retrieves historical stock prices using a Python function, utilising stock ticker names from the NSE within a specified interval determined by a start and end date."

They took historical prices of 180 stocks across 18 sectors, between January 1, 2005 and April 23, 2024. They trained the data on LSTM

model to make predictions. They used three metrics — Huber Loss, Mean Absolute Error and Accuracy Score — which give an idea of how wrong a prediction could be, to assess the performance of their model. For a model to be accurate, it must have low values for Huber loss and MAE, and a high value for the accuracy score.

GOLDEN INSIGHT

Sen Waghela and Rakshit observed that their LSTM model yielded the minimum value of Huber loss for the auto sector, the minimum value of MAE for the banking sector, and the maximum value of accuracy score for the PSU banks sector. "Hence, the model is found to be the most accurate for these three sectors," they note. On the other hand, Huber loss and MAE are the maximum for the media sector and accuracy score is the minimum for the energy sector. Therefore, the per-

formance of the model has been the worst for media and energy sectors on the three metrics.

However, overall, the model's performance has been highly accurate, since the lowest value of the accuracy score is 0.958315. "In other words, in the worst case, the model correctly predicted the direction of movement of the price (upward or downward) of the stock the next day in 95.83 per cent of cases. Thus, the model can be reliably used in stock trading decisions," they say.

The use of deep learning techniques for making stock predictions will call for radical changes in regulations, so that the market does not get skewed in favour of those who know how to use techniques at the expense of those who don't.

We value your feedback.
Do send your comments to
quantum@thehindu.co.in

EXPECTATION VS REALITY

The paradox of powerful AI: When bigger isn't always better

N. Nagaraj

Many of us are used to setting alarms with Siri, asking Google for nearby restaurants or telling Alexa to turn up the lights. Even if we don't use these AI-powered assistants ourselves, we often see others using them. However, when it comes to complex tasks, like drafting an email to the boss, the results can be baffling or even a confusing mess. This stark difference in outcomes raises an important question: Do large language models (LLMs) — the brains behind our virtual assistants and chatbots — really perform as we expect them to?

LLMs have become the cornerstone of modern AI applications. Models like OpenAI's GPT-4, Google's Gemini, Meta's LLAMA, are capable of generating human-like text, translating languages, writing code and even crafting poetry. The excitement around LLMs

stems from their ability to handle a diverse range of tasks using a single model. This versatility offers immense potential — imagine a model helping a doctor summarise patient notes while also assisting a software engineer in debugging code.

However, this very diversity also presents a significant challenge — How do we evaluate such a multifaceted tool? Traditional models are typically designed for specific tasks and evaluated against benchmarks tailored to those tasks. But with LLMs, it's impractical to create benchmarks for every possible application they might be used for. This raises an essential question for researchers and users alike: How can we gauge where an LLM will perform well and where it might stumble?

THE LLM DILEMMA

The crux of the problem lies in understanding human expectations. When deciding where to deploy an LLM, we naturally rely on our interactions with the model. If it per-



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forms well on one task, we might assume it will excel at related tasks. This generalisation process — where we infer the capabilities of a model based on limited interactions — is key to understanding and improving the deployment of LLMs.

In a new paper, MIT researchers Keyon Vafa, Ashesh Rambachan, and Sendhil Mullainathan took a different approach. In their study — "Do large language models perform the way people expect? Measuring the human generalisation function" — they have explored how humans form beliefs about LLM

capabilities and whether these beliefs align with the models' actual performance.

To start with, the researchers collected a substantial dataset of human generalisations. They surveyed participants, presenting them with examples of how an LLM responded to specific questions. The participants were then asked whether these responses influenced their beliefs about how the model would perform on other, related tasks. This data collection spanned 19,000 examples across 79 tasks, sourced from well-known benchmarks like the MMLU and BIG-Bench.

On analysing the data using sophisticated natural language processing (NLP) techniques, they found that human generalisations are not random; unsurprisingly, they follow consistent, structured patterns that can be predicted using existing NLP methods.

The researchers also evaluated how well different LLMs align with these human generalisations. They

tested several models for this, including GPT-4, to see if their performance matched human expectations, and discovered a paradox: larger, more capable models like GPT-4 often performed worse in high-stakes scenarios, precisely because users overestimated their capabilities. In contrast, smaller models sometimes aligned better with human expectations, leading to more reliable deployment in critical applications.

The researchers used a novel approach to evaluate model alignment. Instead of relying on fixed benchmarks, they modelled the human deployment distribution — the set of tasks humans choose based on their beliefs about the model's capabilities. This method acknowledges that

real-world use depends not just on the model's abilities but also on human perceptions of those abilities.

The findings of this research are both fascinating and cautionary. It highlights that while larger LLMs have impressive capabilities, their misalignment with human generalisations can lead to significant deployment errors.

On the flip side, by understanding and modelling human generalisations, we can better align LLMs with user expectations. This could involve developing better interfaces that help users accurately gauge a model's strengths and weaknesses or creating more targeted training data that helps models perform consistently across a broader range of tasks.



ZUARI AGRO CHEMICALS LIMITED

Regd. Office: Jai Kisaan Bhawan, Zuarinagar, Goa - 403726, CIN-L65910GA2009PLC006177

Extract of Statement of Unaudited Financial Results for the Quarter and Year Ended June 30, 2024

(Rs. in Crore)

Sr. No.	Particulars	STANDALONE				CONSOLIDATED			
		3 Months ended 30/06/2024	3 Months ended 31/03/2024	3 Months ended 30/06/2023	Year ended 31/03/2024	3 Months ended 30/06/2024	3 Months ended 31/03/2024	3 Months ended 30/06/2023	Year ended 31/03/2024
		(Unaudited)	(Audited)	(Unaudited)	(Audited)	(Unaudited)	(Audited)	(Unaudited)	(Audited)
1	Total income from operations	31.26	130.69	50.01	232.53	1,106.55	1,024.45	1,220.46	4,772.87
2	Net Profit / (Loss) for the period (before Tax, Exceptional and/or Extraordinary Items)	(18.80)	83.71	(18.67)	21.40	54.55	69.86	59.34	227.51
3	Net Profit / (Loss) for the period before tax (after Exceptional and/or Extraordinary Items)	(18.80)	83.71	(18.67)	21.40	56.20	74.17	25.29	250.55
4	Net Profit/(Loss) for the period after tax (after Exceptional Items)	(18.80)	83.71	(18.67)	21.40	29.37	77.36	(1.59)	170.93
5	Total Comprehensive Income / (Loss) for the period [comprising Profit/ (Loss) for the period (after tax) and Other Comprehensive Income/ (Loss) (after tax)]	(18.80)	93.52	(16.98)	32.87	30.12	86.17	(0.38)	180.97
6	Paid up Equity Share Capital (Face Value of Rs. 10/- each)	42.06	42.06	42.06	42.06	42.06	42.06	42.06	42.06
7	Earnings Per Share (of Rs. 10/- each) (not annualised)								
	(a) Basic (Rs.)	(4.47)	19.90	(4.44)	5.09	2.17	17.87	(5.77)	23.73
	(b) Diluted (Rs.)	(4.47)	19.90	(4.44)	5.09	2.17	17.87	(5.77)	23.73

NOTES:

- The above is an extract of the detailed format of the financial results for the quarter ended 30th June 2024, filed with the Stock Exchanges on 03rd August 2024 under Regulation 33 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015. The full format of the Unaudited Financial Results for the quarter ended 30th June, 2024 are available on the Company's website www.zuari.in and on the website of the Stock Exchanges www.nseindia.com and www.bseindia.com.
- The results have been prepared in accordance with the Indian Accounting Standards ("Ind AS") as prescribed under Section 133 of the Companies Act, 2013 read with relevant rules issued thereunder.

Place: Bengaluru
Date : August 03, 2024

For and on behalf of the Board of Directors
Zuari Agro Chemicals Limited

Sd/
Nitin M Kantak
Executive Director
DIN: 08029847



ISGEC HEAVY ENGINEERING LIMITED
CIN: L23423HR1933PLC000997
Regd. Office: Radaur Road, Yamuna Nagar - 135001 (Haryana)
Telephone: +91-1732-661061, 661158
Email: roynr@isgsec.com, Website: www.isgsec.com

NOTICE

- NOTICE is hereby given that pursuant to provisions of Section 108 of the Companies Act, 2013 ("Act"), Rule 20 of the Companies (Management and Administration) Rules, 2014, Regulation 44 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("Listing Regulations"), Secretarial Standard on General Meeting (SS-2) and the Circulars issued by the Ministry of Corporate Affairs, the Company is pleased to provide its Members, facility for voting by electronic means to enable them to exercise their right to vote on resolutions proposed to be considered at the **91st Annual General Meeting (AGM)** scheduled to be held on **Wednesday, August 28, 2024 at 11:00 a.m. (IST)** through Video Conferencing (VC) or Other Audio Visual Means (OAVM) for which purpose the Registered Office of the Company situated at Radaur Road, Yamunanagar-135001, Haryana, shall be deemed as the venue for the Meeting. The Company has engaged the services of National Securities Depository Limited (NSDL), for facilitating voting through electronic means, as the authorized agency. The facility of casting votes by a Member using remote e-voting system as well as e-voting on the day of the AGM will be provided by NSDL.
 - In compliance with the MCA Circulars and SEBI Circular, Notice of the AGM along with Annual Report for the financial year 2023-24 has been sent through electronic mode to the Members whose email addresses are registered with the Company or the Depository Participant(s) on **Friday, July 26, 2024**. The Notice of AGM along with the Annual Report 2023-24 is available on Company's website at www.isgsec.com in the Investor Relations Section under Annual Report tab and also on NSDL website at www.evoting.nsdl.com and on BSE Limited website at www.bseindia.com and National Stock Exchange of India Limited at www.nseindia.com.
 - The remote e-voting shall commence from **Sunday, August 25, 2024 at 9:00 a.m. (IST) and will end on Tuesday, August 27, 2024 at 5:00 p.m. (IST)**. The remote e-voting shall not be allowed beyond the said date and time.
 - The **cut-off date** for determining the eligibility to vote by electronic means is **Wednesday, August 21, 2024**. A person, whose name appears in Register of Members/Beneficial owners as on the cut-off date only, shall be entitled to avail the facility of remote e-voting or e-voting during the AGM.
 - Any person, who acquires shares of the Company and become member of the Company after sending of the notice through electronic means and holding shares as on the cut-off date i.e., **August 21, 2024** may obtain the login ID and password by sending a request at evoting@nsdl.co.in or Company/ RTA at roynr@isgsec.com, rtat@alankit.com and ramap@alankit.com. However, if the person is already registered with NSDL for remote e-voting then he/she can use the existing user ID and password for casting vote.
 - The Members are being provided with a facility to attend the AGM through VC/OAVM through the NSDL e-voting system. The instructions for attending the AGM through VC/OAVM are provided in the Notice of the AGM.
 - The Members attending the AGM who have not cast their vote by remote e-voting shall be eligible to cast their vote through e-voting during the AGM. The Members who have voted through remote e-voting shall be eligible to attend the AGM, however, they shall not be eligible to vote at the meeting.
 - The procedure for electronic voting is available in the Notice of the AGM as well in the e-mail sent to the Members by NSDL. The Members can also refer the e-voting user manual available in the download section of the e-voting website of NSDL www.evoting.nsdl.com.
 - In case of queries, members may refer to the Frequently Asked Questions (FAQ) for the Members and e-voting user manual for the Members at the Downloads section of www.evoting.nsdl.com or call on toll free No.: 1800-222-990 or 1800-22-4430 or send a request at e-mail ids: evoting@nsdl.co.in or at Trade World, A wing, 4th Floor, Kamla Mills Compound, Lower Parel, Mumbai-400013. In case of any grievance connected with facility for remote e-voting or e-voting, please contact Ms. Pallavi Mhare of NSDL at pallavi@nsdl.com or at their designated email id at evoting@nsdl.co.in or telephone numbers: 022 - 4886 7000. The Members may also write to the Company at email id: roynr@isgsec.com.
- Notice of Book Closure and Record Date:**
- NOTICE is also given under Section 91 of the Act and Regulation 42 of Listing Regulations that the Company has fixed **Wednesday, August 21, 2024** as the **"Record Date"** for determining the entitlement of Members to dividend for the financial year ended March 31, 2024, if approved at the AGM. Register of Members and Share Transfer Books of the Company will remain closed from **Thursday, August 22, 2024 to Wednesday, August 28, 2024 (both days inclusive)**, for the purpose of AGM.

For Isgsec Heavy Engineering Limited
Sd/-
(Sachin Saluja)
Company Secretary
Membership No. A24269

Place : Yamuna Nagar, Haryana
Date : August 03, 2024

आके-बायश पंचायत ग्रामसभेत ग्रामस्थांचा जनआक्रोश

ग्रामसभेवर ग्रामस्थांचा बहिष्कार : सरपंचांचा राजीनामा तर सरपंच, उपसरपंचांसहीत ५ पंच गैरहजर

टीम दैनिक हेराळ

मडगाव, दि. ४ : सासरी तालुक्यातील आके-बायश पंचायत समस्यांची आगर बनली असून, रविवारी झालेल्या ग्रामसभेत या समस्यांमुळे त्रस्त झालेल्या ग्रामस्थांचा जनआक्रोश ऐकायला मिळाला. पंचायत क्षेत्रातील समस्या सुटत नाहीत, सरपंच, उपसरपंच, पंच सदस्य ग्रामसभेला उपस्थित राहत नसल्याचा दावा करीत ग्रामस्थांनी ग्रामसभेवर बहिष्कार टाकला. रविवारी झालेल्या ग्रामसभेला सरपंच, उपसरपंचांसहीत ५ पंच सदस्य गैरहजर राहिले. त्यामुळे ग्रामस्थांचा पारा जास्त चढला. सरपंचांनी राजीनामा दिला तर उपसरपंच रजेवर गेल्याची माहिती पंचायत सचिवांनी दिली. ग्रामसभेला सरपंच, उपसरपंचांसहीत पाच पंच सदस्य गैरहजर असल्याचे पाहून ग्रामस्थ संतापले. ग्रामस्थांनी पंचायत क्षेत्रातील समस्यांचा पाडा ग्रामसभेत वाचला व सरपंच, उपसरपंच, पंच सदस्य ग्रामसभेला उपस्थित राहत नसल्यास समस्या मांडायच्या कुणाकडे असा प्रश्न उपस्थित करीत ग्रामसभेवर बहिष्कार घातला. ज्युलीवो फर्नांडिस या ग्रामस्थाने सांगितले की, पंचायत क्षेत्रात अनेक समस्या आहेत.



मडगाव: आके-बायश पंचायतीच्या ग्रामसभेवर बहिष्कार टाकण्यापुर्वी समस्या मांडताना ग्रामस्थ ज्युलीवो फर्नांडिस

(भास्कर देसाई)

पंचायत मंडळ समस्या सोडवण्यास गंभीर नाही. सरपंच, उपसरपंच व पंच सदस्य ही ग्रामसभेला अनुपस्थित राहतात. एकूण पंचायतीचा कारभार सुरू असून, एकूण या प्रकारामुळे ग्रामसभेवर बहिष्कार घालण्याचा निर्णय ग्रामस्थांनी घेतल्याचे ज्युलीवो फर्नांडिस यांनी सांगितले. *भटक्या कुत्र्यांची समस्या तीव्र -पेंडसेमानसी पेंडसे म्हणाल्या की, पंचायत क्षेत्रात इतर समस्यांबरोबरच भटक्या

कुत्र्यांची समस्या तीव्र आहे. रात्री-अपरात्री भटक्या कुत्रे वाहनचालकांना जास्त करून दुचाकी चालकांना, पादचाऱ्यांना त्रास देत असतात व नागरिकांवर आक्रमण करीत असतात, चावा घेत असतात. आपल्या भावाला कुत्रा चावल्याने तीन वेळा इंजेक्शन घ्यावे लागले तर आईला ही कुत्रा चावला. पंचायत क्षेत्रातील भटक्या कुत्र्यांचा उपद्रव कमी करण्यासाठी ठोस पावले उचलणे गरजेचे असल्याचे मानसी पेंडसे

म्हणाल्या.माजी सरपंच तथा पंच सदस्य अविनाश सरदेसाई यांनी सांगितले की, पंचायत क्षेत्रात समस्या वाढल्या आहेत. सरपंच, उपसरपंच ग्रामसभेला उपस्थित न राहिल्याने ग्रामस्थ संतप्त बनले. आपण सरपंच असताना पंचायतीचा कारभार सुरूचालू लागले. समस्या सोडवण्यावर भर दिला जात होता. ग्रामस्थांच्या समस्या सोडवण्यासाठी लोक आम्हाला निवडून देत असतात. मात्र, यादिकाणी समस्या

सुटत नसल्याने ग्रामस्थ त्रस्त बनले आहेत. काहीजण नाहक आमदारांवर आरोप करीत आहेत व आमदार काम करीत नसल्याचे म्हणत आहेत. मात्र, आमदार खूप क्रियाशील असून, काही झाले की, धावत येत असतात. नावेली विधानसभा मतदारसंघातील समस्या सोडवण्यासाठी तत्पर असतात व रात्रंदिवस कार्यरत असल्याचे अविनाश सरदेसाई म्हणाले. सचिव मोहन गावकर यांनी सांगितले की, सरपंच प्रदीप आचार्य यांनी राजीनामा दिला आहे तर उपसरपंच नताशा आग्नेलो डायस रजेवर आहेत. त्यामुळे ग्रामस्थांनी उपस्थित राहू शकलेल्या नाहीत.एका ग्रामस्थाने सांगितले की, पंचायत क्षेत्रात समस्यांचे आगर बनले आहे. पंचायत क्षेत्रात कचरा राशीनी भरलेला आहे. मिळेल तिथे इमारती, बांधकामे उभी राहत आहेत. मटण, चिक्म शॉप कुठे धाटीत व अन्य दुकाने, बाजार कुठे धाटीत, याला काहीच तलातंत्र नाही. पंचायत मंत्र्यांनी या पंचायतीच्या कारभारावर लक्ष ठेवावे, असे या ग्रामस्थाने सुचवले. *दक्षता विभागाकडे तक्रार करणाऱ्या पंचायत क्षेत्रातील बेकायदेशीर कामांवर दक्षता देण्याकडे तक्रार करण्याचा इशारा ही विभागाकडून दिली आहे.

CHANGE OF NAME

I, ZELIA LOVELINA D'SA E PEIXOTO, resident of House No.422/7, Dhulapi, Corlim, Tiswadi, North Goa, Goa, Pin: 403110, would like to change my name from ZELIA LOVELINA D'SA E FERRO to ZELIA LOVELINA D'SA E PEIXOTO.

TRANSFER OF VEHICLE

I, SMT. KAVITA GAUDE wife of LATE. DINESH GAUDE R/o. H. No. 210, Shirshim, Borim Ponda Goa would like to transfer the (Bajaj Motor cycle with gear, Bearing Reg. No. GA-05-E-0260 and Alto LXI E3 Maruti Motorcar, Bearing Reg. No. GA-08-E-9862 and Eriga Smart Hybrid ZXI+, Bearing Reg. No. GA-05-F-4384) on my name. Any person having any claim or objection in this regards shall intimate to the RTO, PONDIA within 15 days from the date of publication of the notice.

Sd/- KAVITA GAUDE

PUBLIC NOTICE

Notice is hereby given to the general public that my clients Shri. Moreshwar Tukaram Dabale, Smt. Puja Moreshwar Dabale, both r/o H. No. G-10/1, Juneswada, Mandrem, Pernem, Goa and Shri. Suryakant Shambu Naik, Smt. Sweta Suryakant Naik, both r/o H. No. 765, Pedem, Shiroda, Ponda, Goa, had executed General Power of Attorney in favour of Shri. Sushant Sadguru Kashalkar, H. No. 166/A, Nagueim, Camurim, Salcete-Goa, to do all the acts, execute any agreements, conveyances, deeds etc. on behalf of my clients. That the said Power of Attorney was executed on 4/11/2017 before Notary Menino A Fernandes Notary of Quepem & Salcete, bearing reg. No. 9954/2017.

That my clients Shri. Moreshwar Tukaram Dabale, Smt. Puja Moreshwar Dabale, Shri. Suryakant Shambu Naik and Smt. Sweta Suryakant Naik have revoked the said Power of Attorney executed in favour of Shri. Sushant Sadguru Kashalkar and it is hereby made known to the general public to take note that no one should enter into any agreement nor to execute any kind of conveyances or deeds etc. on the basis of the said Power of Attorney and if any body enters into any agreement or execute any deeds, gift, etc. in respect of the properties left behind by Late Sadguru Vishal Kashalkar and Late Sayyabai Sadguru Kashalkar and inherited by my clients and belonging to my clients and if any body acts on behalf of the said Power of Attorney shall be at their own risk and my client shall not be responsible and said parties shall be liable for legal action.

Sd/- Adv. Pranjal P. Shetgaonkar
ATRIA, 405, 4th Floor, Near Court Junction, Altinho, Mapusa, Bardez, Goa

OFFICE OF THE MAMLATDAR

TISWADI TALUKA, PANAJI GOA

Mutation Case No. COMP/Mutation/42328/Cumbarjua

1. Harsha Hanumant Pirankar R/o. 644/FF4, Ganeshnagar, Candola, P.O., Marcela, Ponda, Goa.

..... Applicants

V/S

1. Rekha Janardhan Naik

..... Opponent

To the opponents/their unknown legal heirs

PUBLIC NOTICE

Application received from Harsha Hanumant Pirankar R/o. H. No. 644/FF4, Ganeshnagar, Candola, P.O. Marcela, Ponda, Taluka, Goa, Requesting there in to delete the name of Rekha Janardhan Naik, in the Occupant Column of form I & XIV under Sy. No. 56/2 of Village Cumbarjua of Tiswadi Taluka, an admeasuring area of 250 sq. mts., as the applicant having acquired right of the property, as per Deed of Sale Reg. No. PNL-1-3117-2022 dated 15-12-2023 before in the Office of the Sub-Registrar, Tiswadi, Panaji, Goa.

And whereas the notice in the Form X (Under rule 10) of the L.R.C. 1968 issued to the opponents at the last known address return unserved back with postal remark "Party Expired/Party Left/Not known/ Addressee of the interested parties" unserved as the applicant does not know the detail addresses of the legal heirs of the opponents and their further addresses.

And whereas the applicant has prayed vide his application dated 18/07/2024 for substituted service, by publication of public notice in any one daily newspaper as required under order V rule 20 (1 A) of G.P. C. 1908 as the applicant does not know the detail legal heirs of the deceased nor their addresses.

Now, therefore, if any person having any objection to the above said mutation entry are called upon and to submit their objection to me either orally or in writing within fifteen days from the date of publication of this notice.

Please note that if No Objection is received by me within said period of fifteen days, it shall be presumed that they agree to the mutation entry. The mutation will be certified on any other days after the above period is over.

Place:- Panaji

Date: 24/07/2024

Sd/-

(Priya Kamat @ Samant)

Joint Mamlatdar - IV of Tiswadi

शितोळ प्रकल्पाचा प्रश्न पुन्हा ऐरणीवर !

पंचायत सक्रिय नसल्याचा आरोप

वेरे - वाघुमेंची ग्रामसभा पोलिस बंदोबस्तात पार

टीम दैनिक हेराळ

सावईवेरे, दि. ४ : वेरे - वाघुमें ग्रामपंचायतीची अर्धवार तहकूब केलेली ग्रामसभा आज रविवारी पोलिस बंदोबस्तात झाली. गेल्या रविवारी ग्रामस्थांकडून दिलेल्या आगाऊ लेखी प्रस्तावर पंचायत मंडळ सामाजिककारक उत्तरे देऊ न शकल्याने सदर ग्रामसभा अर्धवार तहकूब करण्यात आली होती. या ग्रामसभेत ग्रामस्थांनी स्थानिक प्रश्नांवरून पंचायत मंडळाला धारेवर धरले. शिवाय मागच्या ग्रामसभात ग्रामस्थांनी मांडलेल्या ठरावसंबंधी पंचायत मंडळ कामांचा पाठपुरावा करत नसल्याने पंचायत सक्रिय नसल्याचा आरोप काही ग्रामस्थांनी केला. काही ग्रामस्थांनी सरपंचावर प्रश्नांची सरबती करून त्यांना कोंडीत पकडले. सव्या दहा वाजता सुरू झालेली ग्रामसभा शेवटी कशीबशी पावणे दोन वाजता संपली.

या सभेत सरपंच शोभा पेरणी, उपसरपंच बाबू गावडे, पंच सदस्य स्वाती पालकर, लोचन नाईक, नवनाथ बेलकारकर, अक्षय नाईक, रोहन तावी, सचिव प्रसाद नाईक, निरीक्षक संजय नाईक, जिल्हा पंचायत सदस्य प्रिया चारी उपस्थित होत्या. सर्वप्रथम शोभा पेरणी यांनी स्वागत केले. यानंतर प्रसाद नाईक यांनी मागील ग्रामसभेचा अहवाल

सादर केला.

या सभेत रद्दबातल करण्यात आलेल्या शितोळ तळ्याचा प्रकल्प प्रश्न पुनश्च एकदा ऐरणीवर आला. ऑक्टोबर २०२३ मध्ये झालेल्या विशेष ग्रामसभेत शितोळ तळ्याचे बांधकाम रद्द करण्याचा ठराव संमत होऊन आज नऊ महिने उलटले तरीही ते सरकारच्या अधिकृत राजपत्रात अजून का आलेले नाही. असा सवाल प्रकाश नाईक यांनी उपस्थित केला. त्यावर जलस्रोत व अन्य संबंधित खात्यांना पत्र व्यवहार केला असल्याचे सरपंचांनी सांगितले. परंतु पंचायतीने या संदर्भात कोणताही पाठपुरावा न केल्याने तसेच या प्रकल्पाच्या बांधकामावेळी तोडण्यात आलेली झाडे अजूनही त्याच अवस्थेत असल्याने नागरिक संतप्त बनले व पंचायत मंडळाला गावाबद्दल कसलीही आत्मीयता व संवेदना नसल्याचा आरोपही काही ग्रामस्थांनी केला. शेवटी सर्व संबंधित खात्यांना पत्र व्यवहार करून सदर प्रकल्प सरकारची दसरी रद्द झाल्याचा लेखी पुरावा हवा असल्याची जोरदार मागणी ग्रामस्थांनी केली व प्रकल्प जगोत ग्रामपंचायत व वन खाते यांच्यातर्फे झाडे लावून वन महोत्सव संपन्न करावा असा ठराव घेण्यात आला.

२०२१ - २२ मध्ये सरकारच्या आत्मनिर्भर योजने अंतर्गत पंचायतीला देण्यात आलेल्या ५० लाख रुपयांच्या अनुदान रकम संदर्भात पंचायतीने या रकमेचे काय केले? असे प्रकाश नाईक यांनी विचारले असता सदर रकम बँकेत एफ.डी.त जमा करून या रकमेचा वापर अजूनही केला नसल्याचे सरपंचांनी सांगितले.

अमराय ते धुपे रस्ता सुरू करा

याशिवाय अमराय ते धुपे हा बंद झालेला अंतर्गत रस्ता सुरू करावा. व्ही. डी सी. समिती सक्रिय करणे, मधलावाड्यातून वाहणाऱ्या ओहोळाचे दुरुस्ती काम त्वरित हाती घेणे, सावईवेरे ते पाणजी किंवा फोंडा मार्गे होणारी बससेवा सुरूकरीत नसल्याने त्यात पंचायतीने लक्ष घालून वाहतूक व्यवस्था सुरूकरीत करावी, इनडोअर क्रीडा संकुलाचे उर्वरित काम लवकरात लवकर मार्गी लावावे, १५ वित्त अंतर्गत दारोदारी कचरा गोळा करण्यासाठी पंचायतीने पुढाकार घ्यावा इत्यादींची ग्रामस्थांनी जोरदार मागणी केली.



सावईवेरे - वेरे - वाघुमें ग्रामपंचायतीच्या तहकूब ग्रामसभेत प्रश्न मांडताना ग्रामस्थ.

त्यामुळे ग्रामसभेत काही प्रमाणात गोंधळाचे वातावरण निर्माण झाले. सरकारने गावच्या विकाससाठी दिलेली रकम देणे वर्षे उलटली तरीही विनावापर पडून असल्याने ग्रामस्थांकडून नाराजीचा सूर उमटला. सदर रकम पंचायत सरकारला परत पाठवणार का ? असाही प्रश्न

ग्रामस्थांनी उपस्थित केला. त्यावर गावातील जीमसाठी व आरोग्य केंद्रासाठी एक खोली बांधून देण्याचा विचार असल्याचे पंचायत मंडळाने सांगितले. त्यावर सदर अनुदान रकम गावच्या विधायक विकाससाठी खर्च वापरावी, असे ग्रामस्थांनी सूचित केले.

adventz

झुआरी अँग्री केमिकल्स लिमिटेड

नोंदणीकृत कार्यालय: जय किसान भवन, झुआरीनगर, गोवा-४०३७२६ सीआयएन - एल६५९१०जीए२००९पीएलसी००६१७७

30 जुन 2024 रोजी संपलेल्या तिमाही आणि वर्षासाठी अलेखापरीक्षित आर्थिक परिणामांच्या विधानाचा उतारा

(रु. कोटींमध्ये)

अ. क्र.	तपशील	एकेरी				एकत्रित			
		३०/०६/२०२४ रोजी संपलेले ३ महिने	३१/०३/२०२४ रोजी संपलेले ३ महिने	३०/०६/२०२३ रोजी संपलेले ३ महिने	३१/०३/२०२४ रोजी संपलेले वर्ष	३०/०६/२०२४ रोजी संपलेले ३ महिने	३१/०३/२०२४ रोजी संपलेले ३ महिने	३०/०६/२०२३ रोजी संपलेले ३ महिने	३१/०३/२०२४ रोजी संपलेले वर्ष
		(अलेखापरीक्षित)	(लेखापरीक्षित)	(अलेखापरीक्षित)	(लेखापरीक्षित)	(अलेखापरीक्षित)	(लेखापरीक्षित)	(अलेखापरीक्षित)	(लेखापरीक्षित)
१	कार्यवाहीतून एकूण उत्पन्न	31.26	130.69	50.01	232.53	1,106.55	1,024.45	1,220.46	4,772.87
२	निव्वळ नफा/(तोटा) कालावधीसाठीचा (कर, अपवादात्मक आणि/किंवा असाधारण बाबींपूर्वी)	(18.80)	83.71	(18.67)	21.40	54.55	69.86	59.34	227.51
३	निव्वळ नफा/(तोटा) करापर्वीचा कालावधीसाठीचा (अपवादात्मक आणि/किंवा असाधारण बाबींनंतर)	(18.80)	83.71	(18.67)	21.40	56.20	74.17	25.29	250.55
४	निव्वळ नफा/(तोटा) करानंतर कालावधीसाठीचा (अपवादात्मक बाबींनंतर)	(18.80)	83.71	(18.67)	21.40	29.37	77.36	(1.59)	170.93
५	कालावधीसाठीचे एकूण एकात्मिक उत्पन्न/(तोटा) (कालावधीसाठीचा (करानंतर) नफा/(तोटा) आणि इतर एकात्मिक उत्पन्न/तोटा (करानंतर)	(18.80)	93.52	(16.98)	32.87	30.12	86.17	(0.38)	180.97
६	भरणा केलेले सम भाग भांडवल (दर्शनी मूल्य रु. १०/- प्रत्येकी)	42.06	42.06	42.06	42.06	42.06	42.06	42.06	42.06
७	प्रति भाग मिळकत (प्रत्येकी रु. १०/-) (अवर्षाकित)								
	(अ) मूळ (रु.)	(4.47)	19.90	(4.44)	5.09	2.17	17.87	(5.77)	23.73
	(ब) सौम्य केलेली (रु.)	(4.47)	19.90	(4.44)	5.09	2.17	17.87	(5.77)	23.73

टीपा :

१. वरील दि. ३० जून २०२४ रोजी संपलेल्या तिमाहीसाठीच्या आर्थिक निष्कर्षांच्या तपशीलवार नमुन्याचा उतारा किंवा अर्क आहे असून सेबी (लिस्टिंग ऑब्लेगेशन्स आणि डिस्कलोजर रिक्वायरमेंट्स) नियमने, २०१५ च्या नियमन ३३ खाली स्टॉक एक्स्चेंजकडे ०३ ऑगस्ट २०२४ रोजी सादर केले आहे. दि. ३० जून २०२४ रोजी संपलेल्या तिमाहीसाठीच्या अलेखापरीक्षित आर्थिक निष्कर्षांच्या तपशीलवार नमुन्याचा तपशील कंपनीच्या www.zuari.in या संकेतस्थळावर आणि स्टॉक एक्स्चेंजच्या www.bseindia.com या संकेतस्थळावर उपलब्ध आहे.

२. सदर निष्कर्ष हे कंपनी कायदा, २०१३ च्या कलम ३३ खाली विहित केलेल्या त्याखालील संबंधित नियमांखाली भारतीय लेखा प्रमाण ("इंड एस") च्या अनुषंगाने तयार केलेले आहेत.

टिकाप : बॅंगलूर

दिनांक : ०३ ऑगस्ट २०२४

संचालक मंडळासाठी व वतीने

झुआरी अँग्री केमिकल्स लिमिटेड

सही/-

नितीन एम. कंटक

कार्यकारी संचालक

डीआयएन : ०८०२९८४७

Place: Bengaluru
Date : August 03, 2024