



Tanla Platforms Limited
(Formerly known as Tanla Solutions Limited)
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Date: July 21, 2023

To,

BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai - 400 001 Scrip Code: 532790	National Stock Exchange of India Ltd. “Exchange Plaza” Bandra-Kurla Complex, Bandra (East), Mumbai - 400 051 Symbol: TANLA
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Dear Madam/Sir,

Sub: Newspaper Publication- Q1 FY 2023-24

Pursuant to Regulation 47 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith the newspaper publication, dated July 21, 2023, publishing Un-Audited Financial Results of the Company, for the quarter ended June 30, 2023.

Request you to take the same on record and oblige.

Thanking you,

Yours faithfully,
For **Tanla Platforms Limited**

Seshanuradha Chava
General Counsel and Company Secretary
ACS-15519

Encl: as above.

QUICKLY.

Japan to invest
5 trillion yen in India'



New Delhi: Japan is keen to make investments of around 5 trillion Japanese yen in India across various sectors including steel, Union Minister, Jyotiraditya Scindia, said on Thursday. The steel minister made the remarks after a meeting with a Japanese delegation led by Nishimura Yasutoshi, Minister of Economy, Trade and Industry of Japan, in the national capital.

TRAI moots statutory authority for responsible AI

New Delhi: The Telecom Regulatory Authority of India (TRAI) has called for establishing an independent statutory authority for ensuring the development of responsible AI and regulation of use cases in India. On Thursday, the regulator released recommendations on "Leveraging artificial intelligence and big data in telecommunication sector", in which it has called for an urgent need to adopt a regulatory framework.

Crude oil imports from Russia may remain subdued for now

BARREL BASICS. Russia's domestic needs, seasonality seen as contributing factors

Rishi Ranjan Kala
New Delhi



Crude oil imports from Russia are expected to remain subdued during the summer months as domestic refineries undergo maintenance even as the erstwhile Soviet Union is curbing exports to increase production of gasoline for meeting domestic demand.

According to Kpler, Russia's largest seaborne crude oil buyer imported 1.66 million barrels per day (mb/d) of crude oil in June, down 26 per cent m-o-m from 2.23 mb/d in May 2023.

When asked whether imports going ahead would be subdued, Kpler's Lead Analyst (Dirty Products and Refining) Andon Pavlov told businessline, "To a degree, yes. There is also the factor of seasonality of Indian refinery runs (in light of the monsoon season) that will probably keep imports in check over the rest of summer."

He added: "The story around Russian crude export reductions is more related to rising domestic crude intake, as gasoline

TURNING TO OLD ALLIES. Though India has increased offtake from the US and the Middle East, it is not feasible for Russia to trim its exports to the country in any meaningful form, experts say

shortages across Russia start to push domestic prices high. Beyond the summer season, we see little reason for Russian crude exports to suffer; in fact, we are not yet fully convinced that there will be a full-fledged decline in Russian crude supply, beyond some cosmetic shave-offs."

As Russian supplies to India slows down, the world's third largest energy guzzler is increasing cargoes from the US and its traditional trading partner, the Middle East, trade sources said.

When asked about declin-

ing barrels from Russia leading to India turning towards the US and Middle East, Pavlov said: "Difficult to see it. At this stage, India is Russia's second largest export market for crude, so it is not feasible for Russia to trim exports in any meaningful form for the foreseeable future."

PAYMENT PAIN

Several analysts have pointed to the currency issue as Russia's Ural grade has already surpassed the G7 price cap of \$60 per barrel. They said that Russians

are saddled with over \$2 billion in Indian currency, which they are unable to utilise. Besides, it's becoming difficult for Indian refiners to make payments in US dollars.

Asked if currency issues can impact relationships, Pavlov said: "In my view, this looks like a minor issue. After all, there have been even more serious concerns at the beginning of this partnership and they have been overcome rather swiftly."

As long as there is a fundamental drive behind certain commodity flow, currency issues becomes secondary. One option might be UAD, which technically is not USD, although it is pegged to it, so it helps Russia save face and gives India an opportunity to continue operations as usual, he explained.

However, this issue is likely to be resolved as India and the UAE have decided to start trade settlement in their currencies and link their fast payment systems to make international financial interactions simpler.

The pact was signed during Prime Minister Narendra Modi's visit to the Arab country last week.

Vehicle, industrial activity to drive oil demand in 2023

Rishi Ranjan Kala
New Delhi



India's rising industrial and construction activity, coupled with a growing demand for auto fuels from the logistics, travel and tourism sectors, is likely to further propel oil demand in 2023.

"Overall, India's oil demand is expected to grow by 246,000 barrels per day (b/d) in 2023, revised higher by 14,000 b/d from last month due to robust gasoil/ gasoline demand being reported," S&P Global Commodity Insights Oil Analyst Wang Zhuwei said.

However, the delay in the start of HPCL-Mittal Energy's 1.2 million tonnes per annum (mtpa) naphtha-fed steam cracker at the Bathinda refinery in northern Punjab is likely to pull down naphtha supply, he added.

"Middle distillates, gasoil, and kerosene/jet fuel combined will account for 65 per cent of the demand growth, with gasoline and naphtha both contributing. Oil demand is holding up quite well and should continue rising, supported by solid economic growth with more focus on industrial and construction activity; however, the third quarter (July-September) is expected to see a seasonal dip

due to monsoon," Zhuwei added.

India's oil demand in 2023 is expected to be 7 per cent higher than in 2019, and this may be about 11 per cent higher in 2024, he projected.

Moreover, gasoline demand rebounded beyond pre-Covid levels in 2021 and is expected to be about 24 per cent higher in 2023 than in 2019. Gasoil demand is expected to be nearly 9 per cent above pre-Covid levels this year, but kerosene/jet fuel demand will remain about 20 per cent lower than 2019 levels.

RAINS SKEW DEMAND

India's demand for oil products fell by 40,000 b/d month-on-month (m-o-m) in June, mainly due to a drop in demand for naphtha and transportation fuels with the onset of monsoon, S&P Global Commodity Insights said.

Demand for transportation fuels also fell m-o-m in June following a high base achieved in May. Year-on-year (y-o-y), the demand was up by 187,000 b/d, or 4 per cent, it added.

PPAC data show that diesel demand dropped by 1 per cent m-o-m, but remained 3 per cent compared to a year ago, and 6 per cent higher than in June 2019.

"Demand growth for gasoil since March 2023 can be attributed to several factors, including a rise in construction, industrial, and agricultural activities, as well as the need for power generation and industrial purposes," Zhuwei added.

In June, kerosene/ jet fuel demand remained the same as in May, at 183,000 b/d. According to AirNav Radar Box, the number of domestic flights in June were 4 percentage points lower than in the previous month, but up by 3 percentage points on the year.

International travel was 2 per cent less than in May, but 21 per cent higher than in the previous year. Despite the summer travel demand, the pickup in jet fuel demand remains slower than expected. Flight data for early July also points to similar numbers m-o-m for both domestic and international sectors, he said.

Peak power demand hours have shifted to daytime, says CEA chief

M Ramesh
Chennai



India's peak power demand hours have shifted from evening to day time, according to Ghanshyam Prasad, Chairperson, Central Electricity Authority (CEA).

The highest demand for this year, 223 GW (of capacity pressed into service, which occurred on June 9) happened at 3 pm, Prasad said, while speaking at an event on energy storage organised as part of the 14th Clean Energy Ministerial Conference currently underway here.

Peak power demand in June may not touch projected 229GW mark Later, speaking to businessline, he said this was made possible by the 'feeder

FEEDER SEPARATION. Use of separate cables to carry power from solar plants to farms has enabled shifting of agriculture load

separation' exercise, under which separate cables carry power from solar plants to agricultural farms. Because of feeder separation, the agriculture load has shifted to daytime, during solar hours, "which is very, very good" he said.

However, there is still demand for green power during non-solar hours — that is where energy storage has a play, he said.

ADEQUACY MAPPING

The CEA had recently mandated that all the electricity

distribution companies (discoms) should do "resource adequacy mapping", to assess the demand for storage in the coming years. Alongside, the state and regional load dispatch centres, would do a similar assessment exercise for one year. This would give a precise idea about the extent of storage capacity required.

On its part, the CEA believes that the storage requirement will jump up from 2026-27 onwards. Accordingly, the CEA is trying to align its demand projection for storage to the demand projections for transmission. For example, in Ladakh, the plan is to build 13 GW of solar capacity, but the transmission infrastructure would be only for 5 GW — the rest would be handled by storage, Prasad said.

'India, Germany must step up co-operation to reduce over dependence on China'

Our Bureau
New Delhi



German Vice-Chancellor and Minister of Economic Affairs and Climate Action, Robert Habeck, said on Thursday that India and Germany have a mutual interest in strengthening co-operation, bringing in more investments and bringing more companies together to ensure that there is no over-dependence on China.

Habeck, in an interaction with the media on the sidelines of a business event in Delhi, said he is in India to discuss economic matters, energy matters related to sanctions and renewables.

The Vice-Chancellor is on a three-day India visit and will also travel to Mum-

bai and Goa. Answering questions on China, Habeck said relationship with the country was a complicated one.

"China is our biggest trading partner. So, a lot of companies have invested in China. It's a huge market. And this goes the same for

India and the US, for example. On the other hand, we see that being dependent on only one market could be risk, and even more so if we see that economic issues are not politically neutral, and that interests are interwoven in the economic relations," he said.

While it would be difficult to decouple from China, but de-risking, diversification is of highest importance, he said.

Diversification, he said means that other partnerships, the Indo-German partnership and other ones as well, become more and more important.

"And my understanding also from the talks I had with the Indian partners is that this goes the same for India. So there's a mutual interest from the German side, from the Indian side to strengthen our cooperation, bringing more companies together, bringing more investments, creating your common trade sphere so that we are being not too dependent on only one country," he said.

'Investment in renewable energy is concentrated in developing countries'

Press Trust of India
Panaji



While huge amount of investment is occurring in the renewable energy sector, a large proportion of it goes to developing countries and the rest of the world get hardly any fund, Ajay Mathur, Director General of International Solar Alliance, said on Thursday.

Talking to PTI at the sidelines of an event during G20 fourth Energy Transitions Working Group meeting, Mathur said that the net zero emission target is possible.

"We see a huge amount of investment occurring in renewable energy in general and solar in particular. In 2022, the investment in renewable area was approximately 500 billion dollars of which half was in the solar," he said.

SECTORAL CHALLENGES

Mathur said, "The problem is that the vast amount of this money went to the countries like China and large emerging developing countries while rest of the world, hardly got anything." He said that the investment in Africa (African continent) for example was less than 5 per cent. Mathur said that the investment is "extremely differentiated, it is not universal."

Speaking about the challenges faced by the solar energy sector, Mathur said the

"large amount of solar occurring particularly as large solar farms and not as small solar across the world, where it effects common people."

He said that the challenge is that the solar energy goes in the small application sector as well.

Without naming any country, Mathur said that the problem is also that there is huge concentration of production capacity in one country.

"We need to work to reduce supply chain constraints by geographical diversification," he added.

Mathur said that renewable energy can get the world towards net zero emission goals.

"I think we are at the stage globally where renewables are most effective cost-effective electricity solution. I am looking forward to price of batteries falling in next 2-3 years so that the solar plus battery becomes the electricity source of choice," he said.

Re-bidding of PLI to boost battery cell production announced

Press Trust of India
New Delhi

The government on Thursday announced the re-bidding of production linked incentives for 20 GWh Advanced Chemistry Cell manufacturing — India's ₹18,100-crore programme to boost local battery cell production.

The Ministry of Heavy Industries (MHI) will facilitate a stakeholder consultation with industry representatives on July 24, 2023 for their inputs and suggestions before the start of the re-bidding process of remaining 20 GWh capacity.

"The ministry is committed to finalise the bidding documents and proceeding with the rebidding process at the earliest," an official statement said.

With this, the prospective applicants can submit their bids to set up domestic manufacturing facility for advanced chemistry cell, which will help them qualify for incentives under ACC PLI scheme.

ACCs are the new generation of advanced storage technologies that can store electric energy either as electrochemical or as chemical energy and convert it back to electric energy as and when required.

These have major applications in the electric vehicles, maintaining grid stability, solar rooftop, consumer electronics etc. With India's commitment towards renewable energy and achieving net-zero by 2070, energy storage is expected to play a crucial role in the overall energy ecosystem.



TANLA PLATFORMS LIMITED

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Extract of the statement of consolidated unaudited financial results for the quarter ended June 30, 2023

Particulars	Quarter ended			Year ended
	June 30, 2023 Unaudited	Mar 31, 2023 Audited	June 30, 2022 Unaudited	March 31, 2023 Audited
Total income from operations (net)	91,636.91	83,831.60	80,463.51	3,38,075.41
Net profit for the period before tax	16,998.81	15,586.14	12,558.26	56,659.83
Net profit for the period after tax	13,540.41	12,027.92	10,041.28	44,764.86
Total Comprehensive income	13,508.95	11,698.94	11,234.42	46,768.10
Equity Share Capital (Face value of ₹ 1/- each)	1,344.00	1,344.00	1,357.46	1,344.00
Other equity	-	-	-	1,50,405.35
Earnings per share (₹ 1/- each) (not annualised)				
Basic:	10.07	8.88	7.40	33.05
Diluted:	10.07	8.88	7.38	33.04

Notes:

- The above unaudited consolidated and standalone financial results of Tanla Platforms Limited ('the Company') for the quarter ended June 30, 2023, which have been prepared in accordance with the Indian Accounting Standards prescribed under Section 133 of the Companies Act, 2013 read with relevant rules issued thereunder, other accounting principles generally accepted in India and guidelines issued by Securities and Exchange Board of India, were reviewed and recommended by the Audit Committee and approved by the Board of Directors at their meeting held on July 20, 2023. The statutory auditors of the company have carried out limited review of the above said results.
- Update on Valuefirst Acquisition:**
The Company has on July 03, 2023 acquired 100% stake in Valuefirst Digital Media Private Limited, India ("VF Digital India") (and its subsidiaries), for a consideration of ₹ 37,372.56 lakhs (USD 45.5 Mn). The acquisition of Valuefirst Middle East FZ LLC, UAE (and its subsidiaries) is expected to conclude by September 30, 2023 subject to closing conditions. The Consolidated financial results do not include the financial results of VF Digital India.
- The Company operates in a single segment as "CPaaS Provider".
- The Unaudited financials results for the quarter ended June 30, 2023 are available on the Company's website (www.tanla.com) and on the websites of BSE (www.bseindia.com) and NSE (www.nseindia.com).

Key standalone information:

Particulars	Quarter ended		
	June 30, 2023 Unaudited	March 31, 2023 Audited	June 30, 2022 Unaudited
Total income from operations (net)	24,934.56	25,735.59	32,728.90
Profit before tax	1,422.15	2,043.21	2,239.12
Profit after tax	1,047.37	1,639.31	1,760.27

5. Figures for the previous periods have been regrouped/reclassified where necessary, to conform to the classification of the current period.

For Tanla Platforms Limited
Sd/
D. Uday Kumar Reddy
Chairman & CEO
DIN: 00003382

Hyderabad
July 20, 2023



స్కేటింగ్ అకాడమీకి ప్రభుత్వ సహకారం

శ్రీదా శాఖ మంత్రి శ్రీనివాస్ గౌడ్

హైదరాబాద్, ఆట ప్రతినిధి: రాష్ట్రంలో స్కేటింగ్ అకాడమీ ఏర్పాటుకు రాష్ట్ర ప్రభుత్వం నుంచి ప్రభుత్వ సహకారం ఉంటుంది...

వేరుతో స్కేటింగ్ అకాడమీతో పాటు ఎక్కువైన సెంటర్ ఏర్పాటు చేసేందుకు ప్రభుత్వ సహకారం కావాలని మంత్రిని ఆహ్వానించారు...

భారత్ @ 99

న్యూఢిల్లీ: ఇటీవల రికార్డు స్థాయిలో తొమ్మిది రోజుల పాటు టెస్ట్ క్రీడానికే పుట్టింపు పొందిన భారత్ జట్టు... ఖాసా ర్యాంకింగ్ లో టాప్-100లో చోటు దక్కించుకుంది...



కొనసాగుతున్న భారత్ జట్టు. ప్రజా ప్రేమను గానీ దృఢతను, తృప్తిని స్థానాలు దక్కించుకున్నాయి...

పాకిస్థాన్ ఘన విజయం

శ్రీలంకతో తొలి టెస్టు

కొలంబో, ఆల్ రౌండ్ ప్రదర్శనతో ఆరంభం చేసిన పాకిస్థాన్ జట్టు.. లంకాపై తొలి టెస్టులో 4 వికెట్ల తేడాతో ఘనవిజయం సాధించింది...



బౌలర్లలో ప్రభావ్ జయసురార్ 4 వికెట్లు పడగొట్టారు. లంక గడ్డపై తొలి ద్విశతకం బాదింది...

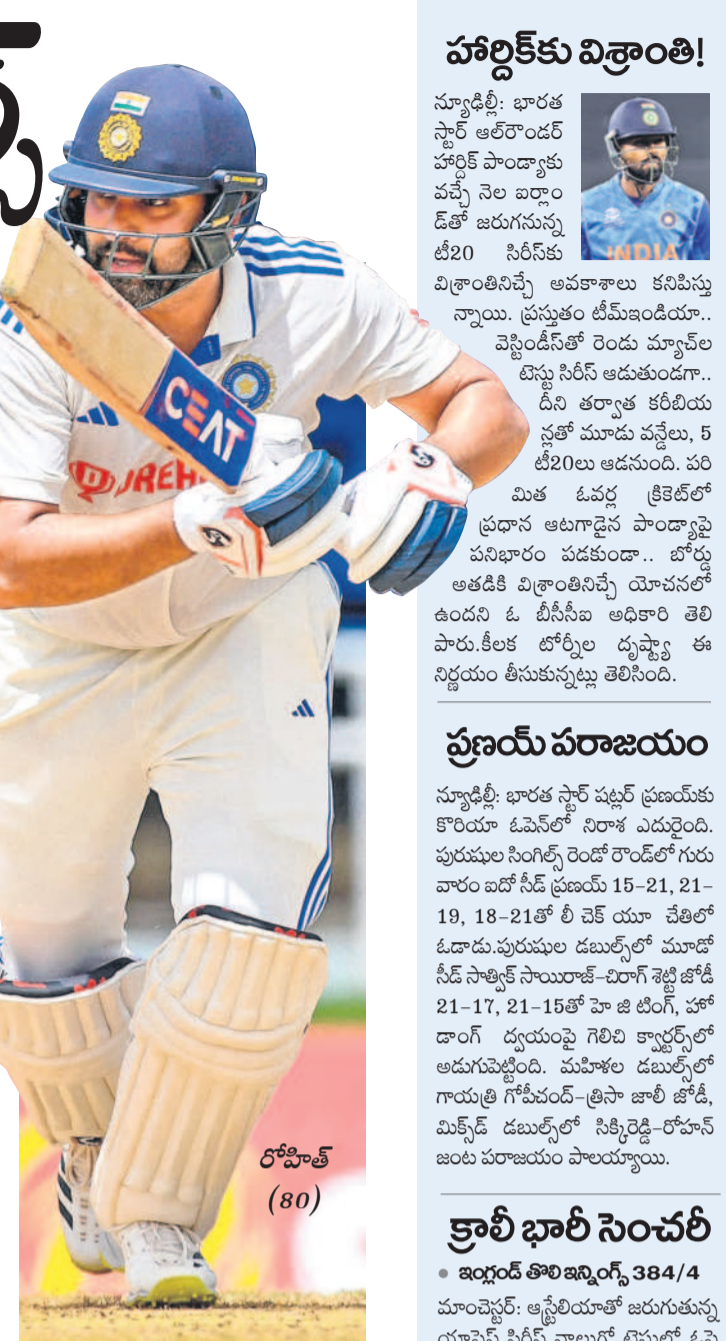
ఓపెనింగ్ అడుగు

వెస్టిండీస్ తో రెండో టెస్టు • రోహిత్, యశస్వి ఫిట్లు • టీ సమయానికి 182/4

పోర్ట్ ఆఫ్ స్పెషల్: తొలి టెస్టులో ఘన విజయం సాధించిన భారత్ జట్టు, రెండో టెస్టులోనూ గట్టి పునాది వేసుకుంటున్నది...

కుడి ఎడమల ఓపెనింగ్ జోడీ దంబికొట్టడంతో వెస్టిండీస్ తో రెండో టెస్టులో టీమ్ ఇండియాకు శుభారంభం దక్కింది...

500 ఈ మ్యాచ్ ద్వారా కోవిడ్ అంతర్జాతీయ క్రికెట్లో 500 మ్యాచ్లు ఆడిన నాలుగో భారత క్రీడాకారిణి నిలబడిన సంచిత (664), ధోనీ (538), ధ్రువ (509) ముందున్నారు.



రోహిత్ (80)

హార్దిక్ కు విశ్రాంతి! న్యూఢిల్లీ: భారత స్టార్ ఆల్ రౌండ్ హార్దిక్ పాండ్యాకు వచ్చే నెల ఐర్లాండ్లో జరుగుతున్న టీ20 సిరీస్ కు విశ్రాంతినిచ్చే అవకాశాలు కనిపిస్తున్నాయి...

ప్రణయ్ పరాజయం న్యూఢిల్లీ: భారత స్టార్ బట్లర్ ప్రణయ్ కుమార్ కొరియా ఓపెన్లో నిరాశ ఎదురైంది. పురుషుల సింగిల్స్ రెండో రౌండ్ లో గురువారం ఐదో టీ20 ప్రణయ్ 15-21, 21-19, 18-21తో రోజు యూ చేతిలో ఓడారు...

కౌలీ భారీ సంచిత ఇంగ్లండ్ తొలి టెస్టులో 384/4 మాంజెస్ట్రా: ఆస్ట్రేలియాతో జరుగుతున్న యూఎస్ సిరీస్ నాలుగో టెస్టులో ఓపెన్ నర్ జాక్ క్రావీ (182 బంతుల్లో 189; 21 ఫోర్లు, 3 సిక్సర్లు) సంచితతో కడం తొక్కడంతో ఇంగ్లండ్ భారీ స్కోరు దిశగా సాగుతున్నది...

భారత్, విండీస్ సంచిత

భారత్, వెస్టిండీస్ మధ్య ఇది వందో టెస్టు మ్యాచ్ కాగా.. ఇప్పటి వరకు టీమ్ ఇండియా ఆస్ట్రేలియా, ఇంగ్లండ్ తో వందేసి టెస్టు మ్యాచ్లు ఆడింది...

ముఖ్యేతరంగం..

ఈ మ్యాచ్ ద్వారా కోవిడ్ అంతర్జాతీయ క్రికెట్లో 500 మ్యాచ్లు ఆడిన నాలుగో భారత క్రీడాకారిణి నిలబడిన సంచిత (664), ధోనీ (538), ధ్రువ (509) ముందున్నారు.

ఆగస్టులో డ్యురాండ్ కప్

కవ్ అవిష్కరించిన ఎయిర్ మార్షల్ చంద్రశేఖర్

హైదరాబాద్, నమస్తే తెలంగాణ: కోల్ కతా వేదికగా వచ్చే నెల 9 నుంచి 13వ వరకు డ్యురాండ్ ఫుట్ బాల్ టోర్నీ ప్రారంభం కానున్నది...



ఆసియాలోనే పురాతన ఫుట్ బాల్ టోర్నీగా డ్యురాండ్ కవ్ నుంచి గుర్తింపు ఉంది.

హోరాహోరిగా మాన్యుస్ రెగెట్టా

హైదరాబాద్, ఆట ప్రతినిధి: హుస్సేన్ సాగర్ వేదికగా వైబు మాన్యుస్ రెగెట్టా చాంపియన్ షిప్ ఫైనల్లో హుస్సేన్ సాగర్ సాగుతున్నాయి...

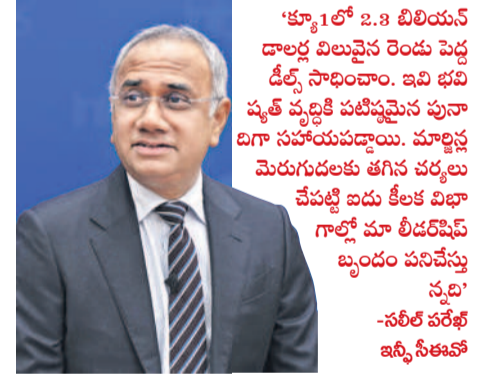


హుస్సేన్ సాగర్ వేదికగా వైబు మాన్యుస్ రెగెట్టా చాంపియన్ షిప్ ఫైనల్లో హుస్సేన్ సాగర్ సాగుతున్నాయి.

ఇన్ఫోసిస్ షాక్

రెవెన్యూ గైడెన్స్ లో భారీ కోత అంచనాలని అందుకోని క్యూ1 లాభం మందకొడి వ్యాపారం, అంతర్జాతీయ ఆటపోట్లు కారణం నికరలాభం రూ.5,945 కోట్లు, ఆదాయం రూ.37,933 కోట్లు

న్యూఢిల్లీ, జూలై 20: ఐటీ దిగజం ఇన్ఫోసిస్ ఇన్వెస్టర్లకు భారీ షాక్ ఇచ్చింది. ప్రస్తుత ఆర్థిక సంవత్సరానికి ఆదాయ వృద్ధి అంచనాల్ని అమాహ్యంగా తగ్గించింది...



'క్యూ1లో 2.3 బిలియన్ డాలర్ల విలువైన రెండు పెద్ద డిజీటల్ సాధనాలు. ఇవి భవిష్యత్ వ్యర్థి పట్టికలో పున్నా దిగా సహాయపడ్డాయి. మార్కెట్ల మెరుగుదలకు తగిన చర్యలు చేపట్టి ఐదు తీవ్ర విభాగాల్లో మా తీవ్రమైన బృందం పనిచేస్తున్నట్లు' - సీనియర్ వరకే ఇన్ఫోసిస్

కొన్న సంక్షోభ ప్రభావంతో ఇన్ఫోసిస్ టీఎఫ్ఎస్ నుంచి ఒనగూడిన ఆదాయం 4.7 శాతం క్షీణించింది. అయితే మాన్యుఫ్యాక్చరింగ్, లైసెన్సింగ్ రంగాల నుంచి వచ్చిన ఆదాయం రెండంతరే వృద్ధిచెందింది...

జూన్ ట్రైమాసికంలో ఇన్ఫోసిస్ మొత్తం ఉద్యోగుల సంఖ్య 6 వేలకు పైగా తగ్గింది. 2023 జూన్ ముగిసినాటికి ఉద్యోగుల సంఖ్య 3,36,294కు పరిమితమయ్యింది...

60 సెకండ్లలో ఎస్ఎంఈలకు వెబ్ సైట్

హైదరాబాద్ సెటిల్మెంట్ (సమస్తే తెలంగాణ), జూలై 20: టీ-హాట్ ఇంక్యూబేటర్ సైట్స్ 60 (www.sites60.com).. చిన్న వ్యాపారుల కోసం కేవలం 60 సెకండ్లలోనే తమ వెబ్ సైట్ ను రూపకల్పన చేసే టెక్నాలజీని పరిచయం చేసింది...



సమగ్ర సమాచారంతో కూడిన వెబ్ సైట్ ను రూపొందించి ఇస్తామన్నారని. 2025 నాటికి దేశవ్యాప్తంగా 10 లక్షల ఎస్ఎంఈలకు సేవలు అందించాలని లక్ష్యంగా పెట్టుకున్నట్లు తెలిపారు.

యాబీఐ లాభం రెండింతలు

న్యూఢిల్లీ, జూలై 20: ప్రభుత్వం గ సంస్థ యూనియన్ బ్యాంక్ ఆఫ్ ఇండియా (యాబీఐ) రికార్డు స్థాయి లాభాలను ఆర్జించింది. ప్రస్తుత ఆర్థిక సంవత్సరం తొలి ట్రైమాసికానికి గాను రూ.3,236 కోట్ల నికర లాభాన్ని గడించింది...

హెచ్ఐఎల్ లాభం 2,556 కోట్లు

న్యూఢిల్లీ, జూలై 20: ఎఫ్ఎంసీజీ దిగజం జూలై ఒకటైన హిందుస్థాన్ యునిటీవర్ లిమిటెడ్ నిరాశాజనక ఆర్థిక ఫలితాలు ప్రకటించింది...

పోలిస్ట్ 6.9 శాతం ఎగబాకింది. సమగ్ర కార్యాలయ కంపెనీ కన్సోలిడేటెడ్ ఆదాయం రూ.14,757 కోట్ల నుంచి రూ.15,679 కోట్లకు చేరుకున్నట్లు టీఎన్కెఐ సమాచారం అందించింది...

tanla TANLA PLATFORMS LIMITED. Regd Office: TANLA TECHNOLOGY CENTRE,HITECH CITY ROAD, MADHAPUR, HYDERABAD - 500081. Extract of the statement of consolidated unaudited financial results for the quarter ended June 30, 2023. Table with columns: Particulars, Quarter ended (June 30, 2023, Mar 31, 2023), Year ended (June 30, 2022, March 31, 2023).