

9th June, 2022

To,
Mr. Binoy Yohannan,
National Stock Exchange of India Limited
Exchange Plaza, Plot no. C/1, G Block,
Bandra-Kurla Complex, Bandra (E)
Mumbai - 400051, Maharashtra
Fax No.: 022-2659 8237/38

NSE Code: SERVOTECH

Re.: Sub.: Movement in price

Ref.: NSE/CM/Surveillance/11992

Dear Sir/Madam,

We write with reference to the email received from your esteemed office pertaining to the captioned subject, in this connection we wish to share with you that we always informing and sharing our all latest developments in business time to time with Exchange as well our share holder also. we are mentioning below few major developments out of all for your reference which we have already shared with Exchange and shareholders and our humble submissions is in order to regarding the concerns raised by your esteemed office.

1. **On 30th April, 2021**, the Company intimated to the exchange about the cooperation between Servotech and German Federal Ministry for Economic Cooperation and Development ("BMZ") (copy attached) and this project inaugurations was done by German Ambassador which were covered by lot of different news and media agencies like Zee News..
2. **On 26th May, 2021**, the Company informed the exchange about technology tieup for Oxygen concentrator technology between Servotech and Indian Institute of Technology Jammu ("IIT Jammu") copy of news attached.
3. **On 1st September, 2021**, the Company intimated the exchange regarding the receipt of approval letter from National Stock Exchange of India Limited ("NSE") bearing ref. no. NSE/LIST/116 dated 31st August, 2021 for migration of the Equity Shares of the Company from the NSE SME Emerge platform to Main Board of NSE.
4. **On 8th September, 2021**, our Company intimated the exchange for successful conclusion of an International Project between Indian Govt. & German Govt. for on grid support services from Solar Power plus Battery Energy Storage Systems ("SPBESS"). This project consists of installation of 100kWp Car Port Solar Photovoltaic & 460kWh (LFP) Battery Energy Storage along with EV Charging Facility at Shivalik Grid of BSES Rajdhani Power Limited (BRPL).
5. **On 18th January, 2022** our Company intimated the exchange for securing project worth over 7 Crore from Uttar Pradesh Medical Supplies Corporation to provide Oxygen Concentrators.
6. **On 24th February, 2022**, our Company received the in-principle approval for preferential issue of shares to other than Promoter and Promoter Group.
7. **On 1st March, 2022**, our Company intimated the exchange of its association with the JSG Group in the EV Space.

For Servotech Power Systems Ltd.



Company Secretary

Servotech Power Systems Limited

CIN : L31200DL2004PLC129379

REGISTERED OFFICE : 806, 8th Floor, Crown Heights, Hotel Crown Plaza, Sector-10, Rohini, New Delhi - 110085

8. On 4th March, 2022 the Company convened an EGM for the preferential issue and ESOPS to be given to employees. The Company has as on date completed the preferential issue and is in the verge of formulating the ESOP Policy.
9. Upon working on products with immense demand in markets being the Oxygen Concentrators and the new reform EV, we received requests from publications to opine about working in this space. Therefore, on 18th June, 2022 an article of our Managing Director Mr. Raman Bhatia was published in SMB Story, likewise an article of our Whole-time Director Ms. Sarika Bhatia was published in BIZZBUZZ on 2nd June, 2022. The copies of the article is being enclosed herewith for your kind reference.
10. The Company on 4th June, 2022 appointed a Super Distributor based on Jaipur, Rajasthan the article of the same published in the HANS INDIA online portal and in local newspaper of Jaipur being Dainik Navjyoti on 04.06.2022, the extract of the same is being enclosed herewith for your kind perusal.

We are happy to mention here that our Company is in its growth spree and has been working immensely hard for sustaining and creating a brand value in the market post covid era which is also reflected in our financials Fy2021-22 where you will see major growth in revenue and profits and due to this one automobile company invested in Servotech and we have issued preferential allotments.

We are being covered by media as well unlike any other Company. The snapshots of some our coverings are being enclosed as Annexure to this letter.

We hereby submit that our Company has always disclosed, to the stock exchange and shareholders, all the material information, which has a bearing on the operations/performance of the Company including all necessary disclosures in accordance with Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 within the stipulated time. The Company makes due note of updating its investors of all the relevant information's.

The movement in the share price is purely market driven and may be combination of various factors including market conditions, the global economy and COVID-19 crisis; the management of the Company is in no way connected with the movement in the price of the shares.

We would like to reiterate that the Company has always and will continue to adhere to the compliances required under the Listing Regulations and other applicable laws.

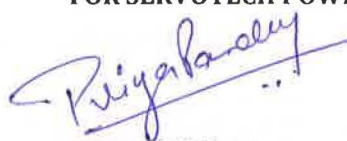
We hope that you find our reply in order and satisfactory. We shall be glad to provide any further clarification/details, should you require the same.

In this regard, we request you to kindly acknowledge and take on records our submissions.

Thanking You,

Yours faithfully,

FOR SERVOTECH POWER SYSTEMS LIMITED


PRIYA PANDEY
COMPANY SECRETARY
ICSI MEM. No.: A35815



Encl.: a/a

Home > Business

Servotech begins super distributorship program in Rajasthan



BizzBuzz

Custom | 4 June 2022 8:02 PM IST



HIGHLIGHTS

Servotech Power Systems Limited, a Delhi-based provider of end-to-end solar solutions, has started a super distributorship program in Jaipur and signed an MoU with Leelmax Power Solution to extend its partner network in Rajasthan.

Mumbai, June 04 Servotech Power Systems Limited, a Delhi-based provider of end-to-end solar solutions, has started a super distributorship program in Jaipur and signed an MoU with Leelmax Power Solution to extend its partner network in Rajasthan.

On this occasion, Servotech's Vice President Channel Sales Kulbir Singh noted, "Servotech being the leading manufacturer of complete solar solutions has long been delivering several major solar projects in India. Segueing into channel sales will surely ensure greater product outreach and spread solar energy in towns and villages to contribute towards reducing carbon emissions and shaping a better ecosystem for the world. Since Rajasthan is a major solar hub, this will help us take the first step in the right direction of achieving our goal of greener and

INSPIRATION

Starting from a TV repair business, this entrepreneur built a Rs 135 Cr turnover green tech company

By Palak Agarwal

May 17, 2022, Updated on: May 18, 2022, 9:20 AM GMT+5:30



Raman Bhatia

Founder, Servotech Power Systems



Raman Bhatia started his entrepreneurial journey in 1991 and laid the foundation stone for Servotech Power Systems. In a span of over 30 years, he has built an NSE-listed Rs 135 cr turnover company engaged in the manufacturing, procurement and distribution of solar products, medical devices etc.

705 CLAPS



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Health & Insurance

Servotech Power Systems sets to roll out 1 lakh oxygen concentrators
Our Bureau, Mumbai
Wednesday, June 23, 2021, 11:45 Hrs (IST)

Servotech Power Systems Ltd, an NSE listed company and one of the leading manufacturers of LED Lights, solar panels and UVC disinfection products, decided to launch medical-grade and trustworthy 1,00,000 oxygen concentrators by March 2022, with the rise in Covid-19 cases and an increase in oxygen deficiency.

The company announced the manufacturing of Oxygen Concentrators at their facility near Kundli border, New Delhi.

The oxygen concentrators, starting from Rs. 35,000/- onwards, come in two variations - 5 LPM & 10 LPM.

Servotech has also extended its range of meaningful associations by partnering with IIT Jammu & IISER Bhopal for technology transfer for manufacturing of oxygen concentrators in India, aiming to make their product appreciably indigenous.

Servotech will be providing the concentrators to hospitals, foundations, medical institutions, corporate institutions and other relevant stakeholders in the need of the product.

A technology-driven individual, MD, Servotech - Raman Bhatia feels, "Everybody witnessed the hurried rush for oxygen concentrators when the

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Home > Sectors > Servotech takes a giant leap in the EV business

SECTORS

Servotech takes a giant leap in the EV business

JSJ and Servotech collaborate to manufacture superior grade automotive accessories and component.



by Staff Writer

March 1, 2022

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Servotech makes a strategic move to take a giant leap in the EV business and contribute significantly to the nation's progression towards the EV revolution. Servotech Power Systems, as a leading manufacturer of EV chargers, Solar products, LEDs, Oxygen Concentrators and UV-C disinfection devices, associates with JSJ Group, a renowned entity engaged in the manufacturing of superior-grade automotive accessories and component.

With agreement on standard practices and key decisions on several fronts during the high-level talks between Servotech and JSJ, the companies announced a formal association. Being a pioneer in the integration of cutting-edge technology and modern-age innovations for developing advanced solutions, Servotech through this strategic alliance with JSJ aims to hit new milestones in the EV business and concentrate on devising new strategies and action plans. Besides cooperation on critical and crucial aspects, both organisations have committed to extend unconditional support, exchange data insights for product quality enhancements.



Thursday, April, 2022 | Today's Market | Current Time: 04:02:51

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Pre-budget expectation quote – Budget Story 2022

Servotech secures another project from Uttar Pradesh Medical Supplies Corporation to provide Oxygen Concentrators

Published on January 19, 2022

New Delhi: With a noble objective to play an instrumental role in strengthening the preparedness and support UP government in its endeavour to ensure adequate Oxygen provision during the ongoing Omicron crisis, Servotech Power Systems Limited, a leading NSE listed company engaged in the manufacturing of high-end medical & healthcare devices, as well as solar and LED lighting products, secures another project for providing medical-grade Oxygen Concentrators in a call for tender by Uttar Pradesh Medical Supplies Corporation Limited (UPMSCL), a nodal organization for centralized procurement and distribution of drugs and equipment to Government Health Facilities in Uttar Pradesh. Being a reliable company with a track record of delivering successfully in accordance with the requirements, terms and conditions in the earlier project, this is the second one of the two projects secured of total worth ₹ 7 Crore during the FY 21-22.

Having acted as one of the major providers of Oxygen Concentrators to a large number of clinics, hospitals and households during the second wave of COVID-19 in 2021, Servotech as part of its commitment to bridge the demand-supply gap, yet again levels up its production and logistics to ensure timely delivery of these life-saving devices.

RELATED VIDEO

More

'EVs the undisputed future of mobility in India'

However, like any other disruptive technology there are many challenges on the way for EV industry, says Servotek's Sarika Bhatia

Rachna Das

Electric vehicles (EV) are the undisputed future of mobility in India, says Sarika Bhatia, Whole-Time Director, Servotek Power Systems. However, like any other disruptive technology, there are many challenges on the way for EV industry, she says. Servotek's Sarika Bhatia says that the EV industry is still in its infancy and there are many challenges on the way for EV industry. She says that the EV industry is still in its infancy and there are many challenges on the way for EV industry. She says that the EV industry is still in its infancy and there are many challenges on the way for EV industry.

Electric vehicles (EV) are the undisputed future of mobility in India. However, like any other disruptive technology, there are many challenges on the way for EV industry. To square it off, we first need customized EV policies for the different segments of EVs with major focus on R&D and manufacturing technology. A collaborative ecosystem with sound policies and tax benefits will help generate favourable demand to reach economies of scale, says Sarika Bhatia, Whole-Time Director, Servotek Power Systems in an interview with Bizz Buzz.



Sarika Bhatia, Whole-Time Director, Servotek Power Systems

EV charging stations in prominent cities are the immediate high-potential area for the EV industry. The EV industry is still in its infancy and there are many challenges on the way for EV industry. She says that the EV industry is still in its infancy and there are many challenges on the way for EV industry. She says that the EV industry is still in its infancy and there are many challenges on the way for EV industry.

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German Government joined hands with Servotek India to promote Vocal for Local

Published on November 26, 2020

New Delhi: Servotek India organized a Conference in presence of GIZ (German Government) in which they talked about their recent project where German govt. is projecting the cost of 1 M Euros to produce new machinery for production of UVC lights. They have signed an agreement on 30th September for manufacturing UVC disinfectant products and revealed it to people in a conference. This project is a great stepping stone to promote vocal for local and to provide something to deal with the current pandemic scenario. Talking about the project, it was also disclosed that this project partnership will be for 15 Months and the plant size to implement this idea will be of approx 80000 sq ft. From Servotek India, Mr. Raman Bhatia, MD, Servotek and from GIZ, German Ambassador, Walter J. Lindner led the conference.



Officials from GIZ and Servotek India at a conference.

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जयपुर। राजस्थान सोलर एनर्जी का हब बना है। देश में करीब 50 हजार मेगावाट सौर ऊर्जा क्षमता

विकसित हो गई है, जिसमें 22 प्रतिशत यानि अंदाजित 11 हजार मेगावाट सौर ऊर्जा उत्पादन के साथ राजस्थान शीर्ष पर है। राज्य सरकार ने वर्ष 2030 तक 30 हजार मेगावाट सौर ऊर्जा क्षमता विकसित करने का लक्ष्य निर्धारित किया है। सोलर प्रोडक्ट्स उत्पादक सर्वोटेक पावर सिस्टम्स लिमिटेड ने जयपुर में सुपर डिस्ट्रीब्यूटरशिप शुरू की है। राजस्थान में सोलर प्रोडक्ट्स का वितरण नेटवर्क स्थापित करने के लिए सर्वोटेक पावर सिस्टम्स और लीलमैक्स पावर सॉल्यूशन ने समझौता ज्ञापन (एमओयू) पर हस्ताक्षर किए है।

Hindi News / Delhi / Inauguration Of First Urban Micro Grid Solar Station In Delhi

दिल्ली में पहले शहरी माइक्रो ग्रिड सौर स्टेशन का उद्घाटन

नौरा मूले

Updated Fri, 10 Sep 2021 09:54 PM IST



नई दिल्ली। ऊर्जा मंत्री सर्येंद्र जैन ने शुक्रवार को मालवीय नगर के शिवालिक में 100 किलोवाट (पीक) क्षमता वाले दिल्ली के पहले माइक्रो-ग्रिड सौर स्टेशन का उद्घाटन किया। इस मौके पर 460 किलोवाट प्रति घंटे की क्षमता वाले सॉलिंग स्टेशन की भी शुरुआत की गई। इससे सालाना 115 टन कार्बन डाईऑक्साइड के उत्सर्जन की भरपाई होगी। दिल्ली विद्युत नियामक आयोग (डीईआरसी) के अध्यक्ष व पूर्व न्यायमूर्ति शबीहुल हसनैन, जर्मनी सरकार और भारत के नवीन व नवीकरणीय ऊर्जा