



PRESS COVERAGE

**Ion Exchange Inaugurates its New R&D Centre in
Patancheru, Telangana**

Sr.no	Date	Publication	Headline
PRINT			
1	09-Aug-19	Financial Express	Ion Exchange invests Rs 30 cr for R&D centre
2	09-Aug-19	The Hindu Business Line	Ion Exchange sets up new R&D unit
3	09-Aug-19	The Times of India	Ion Exchange opens new R&D facility in Hyd
4	09-Aug-19	New Indian Express	New R&D centre at Patancheru
5	09-Aug-19	The Hindu Business Line	Ion Exchange sets up R&D centre
6	09-Aug-19	Andhra Jyothi	Ion Exchange R & D expansion to Hyderabad
7	09-Aug-19	Andhra Prabha	Aiming to pure water
8	09-Aug-19	Deccan Chronicle	Ion Exchange launches R&D centre in city
9	09-Aug-19	Eenadu	Ion exchange R & D facility center at Patancheru
10	09-Aug-19	Hans India	Ion Exchange sets up rs30 cr for R&D centre
11	09-Aug-19	Namaste Telangana	Ion exchange facility center at Patancheru
12	09-Aug-19	Nava Telangana	R & D center at Hyderabad
13	09-Aug-19	Praja Sakti	Aiming to 50% growth in current year.
14	09-Aug-19	Sakshi	Ion exchange R & D center in Hyderabad
15	09-Aug-19	Suryaa	Ion exchange R & D center
16	09-Aug-19	Telangana Today	Ion Exchange sets up R&D centre in Hyd
17	09-Aug-19	The Pioneer	Ion Exchange opens new R&D centre in Patancheru
18	09-Aug-19	Velugu	Ion exchange R & D center in Hyderabad
ONLINE			
1	09-Aug-19	Business Standard	Ion Exchange sets up R&D Centre in Hyderabad
2	09-Aug-19	The Hindu Business Line	Ion Exchange India sets up new R&D facility in Hyderabad
3	09-Aug-19	Energetica India	Ion Exchange Inaugurates its New R&D Centre in Patancheru, Telangana
4	09-Aug-19	ANI	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
5	09-Aug-19	Devdiscourse	Ion Exchange sets up R&D Centre in Hyderabad
6	09-Aug-19	Nuffoods Spectrum	Ion Exchange opens new facility in Telangana
7	09-Aug-19	Business Wire India	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
8	09-Aug-19	Projects Today	Ion Exchange (India) inaugurates R&D Centre in Telangana
9	09-Aug-19	Yahoo News	Ion exchange inaugurates its new R&D centre in Patancheru, Telangana
10	09-Aug-19	Socialnews.xyz	Ion Exchange launches R&D centre in Telangana
11	09-Aug-19	LKP	ION EXCHANGE RISES ON OPENING NEW R&D CENTRE AT PATANCHERU
12	09-Aug-19	TheDispatch	Ion exchange inaugurates its new R&D centre in Patancheru, Telangana
13	09-Aug-19	Wn	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana

14	09-Aug-19	Dailyhunt	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
15	09-Aug-19	Sify Finance	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
16	09-Aug-19	New Delhi Times	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
17	09-Aug-19	Investment Guru India	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
18	09-Aug-19	United News of India	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
19	09-Aug-19	Ad Hoc News	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
20	09-Aug-19	NewsDog	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
21	09-Aug-19	Dalal Street	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
22	09-Aug-19	Ians	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
23	09-Aug-19	Consumer Infoline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
24	09-Aug-19	Webindia123	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
25	09-Aug-19	Indiaonline.in	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
26	09-Aug-19	Punjabi News Express	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
27	09-Aug-19	Tennews.in	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
28	09-Aug-19	Connect Gujarat	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
29	09-Aug-19	News On Floor	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
30	09-Aug-19	The Covai Post	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
31	09-Aug-19	Werindia	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
32	09-Aug-19	Navyug Sandesh	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
33	09-Aug-19	Technuter	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
34	09-Aug-19	Sme Channels	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
35	09-Aug-19	Mentalswamy	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
36	09-Aug-19	Realty Fact	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
37	09-Aug-19	Business Sandesh	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana

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38	09-Aug-19	The Newsy	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
39	09-Aug-19	NewsWebly	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
40	09-Aug-19	Tech Smart World	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
41	09-Aug-19	Ibe Press Release	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
42	09-Aug-19	Reality Equity	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
43	09-Aug-19	Hello Mumbai News	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
44	09-Aug-19	5 Dariya News	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
45	09-Aug-19	State Of Affairs	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
46	09-Aug-19	Nasheman.in	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
47	09-Aug-19	Ntnews	Ion Research Center at Patancheru
48	09-Aug-19	Timetech.in	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
49	09-Aug-19	Creative Bharat	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
50	09-Aug-19	Tech Ent	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
51	09-Aug-19	Varindia	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
52	09-Aug-19	Ibtn9	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
53	09-Aug-19	Biz Wire Express	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
54	09-Aug-19	The Ceo Magazine	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
55	09-Aug-19	Mti News	ION EXCHANGE INAUGURATES ITS NEW R&D CENTRE IN PATANCHERU, TELANGANA
56	09-Aug-19	B Live	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
57	09-Aug-19	North India Kaleidoscope	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
58	09-Aug-19	Business News This Week	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
59	09-Aug-19	Business Fort Night.com	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
60	09-Aug-19	Business View	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
61	09-Aug-19	My Iris	Ion Exchange Inaugurates Its New R&D Centre in Patancheru,

			Telangana
62	09-Aug-19	Estrade	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
63	09-Aug-19	Sustainability Next	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
64	09-Aug-19	India.vc	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
65	09-Aug-19	Review Street	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
66	09-Aug-19	Biz Next India	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
67	09-Aug-19	It News Online	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
68	09-Aug-19	Online And You	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
69	09-Aug-19	Digital Terminal	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
70	09-Aug-19	Channel Drive	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
71	09-Aug-19	Abhitak News	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
72	09-Aug-19	NPR	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
73	09-Aug-19	Techphile	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
74	09-Aug-19	Ibgnnews	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
75	09-Aug-19	Smart Tech Today	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
76	09-Aug-19	Pulp Paper Technology	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
77	09-Aug-19	Press Release India	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
78	09-Aug-19	Telecom Drive	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
79	09-Aug-19	Startup City	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
80	09-Aug-19	News Infoline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
81	09-Aug-19	Uttarakhand News Network	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
82	09-Aug-19	Corporate Ethos	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
83	09-Aug-19	Lifestylepost.online	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
84	09-Aug-19	Greenlichen	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana

85	09-Aug-19	Indsamachar	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
86	09-Aug-19	Outlook	Ion Exchange launches R&D centre in Telangana
87	09-Aug-19	Newsd	Ion Exchange launches R&D centre in Telangana
88	09-Aug-19	Cani India	Ion Exchange launches R&D centre in Telangana
89	09-Aug-19	Etv Bharat	Ion Exchange Company, which launched the new plant
90	10-Aug-19	The Hindu Business Line	Ion Exchange sets up R&D centre
91	10-Aug-19	New Kerala.com	Ion Exchange launches R and D centre in Telangana
92	10-Aug-19	Daily World	Ion Exchange launches R&D centre in Telangana
93	10-Aug-19	Newsonprojects	Ion Exchange India sets up new R&D facility in Hyderabad.
94	12-Aug-19	The Machinist	Ion Exchange invests 300 million in R&D Centre
95	13-Aug-19	Telangana Today	Ion Exchange launches R&D centre in Telangana

PRINT

Publication	Financial Express
Edition	Hyderabad
Headline	Ion Exchange invests rs30 cr for R&D centre
Date	09-Aug-19
Page No.	06

Ion Exchange invests ₹30 cr for R&D centre

WATERAND environment management solutions provider, Ion Exchange (India), has set up a new research and development (R&D) facility at Patancheru in Hyderabad at an investment of ₹30 crore. This facility will be its second centre after its R&D and Technology Centre in Mumbai. The facility, which has 45 researchers, will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification.

Publication	The Hindu Business Line
Edition	Hyderabad
Headline	Ion Exchange sets up new R&D unit
Date	09-Aug-19
Page No.	03

Ion Exchange sets up new R&D unit

Hyderabad, August 9

Water and environment management solutions provider Ion Exchange (India) Ltd has set up a new Research and Development (R&D) facility at Patancheru in Hyderabad with an investment of ₹30 crore. The facility, which has 45 researchers already working, "will further strengthen the Mumbai-based company's chemicals, resins and membranes business in India and globally," Rajesh Sharma, Chairman and Managing Director, Ion Exchange, told at a press conference on Friday. "It will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification," he added. OUR BUREAU

Publication	The Times of India
Edition	Hyderabad
Headline	Ion Exchange opens new R&D facility in Hyd
Date	09-Aug-19
Page No.	14

Ion Exchange opens R&D facility in Hyd

TIMES NEWS NETWORK

Hyderabad: Water and environment management solutions provider Ion Exchange (India) Limited on Friday said it has opened its new R&D centre adjacent to its Patancheru campus on Hyderabad's outskirts.

Set up at an investment of Rs 30 crore, the R&D centre, which is spread over 24,000 sq ft and is manned by around 35 scientists, will strengthen Ion Exchange's chemicals, resins and membranes business in India and globally. Ion Exchange (India) Ltd chairman and managing director Rajesh Sharma said.

He said the new R&D centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

"Our new R&D centre which is an expansion of our current R&D facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to 'Make in India' cutting edge sustainable solutions for industries, institutions, homes and communities," Sharma said.

According to him, the microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports. Sharma said the company is also scouting for land in states with port facilities like Andhra Pradesh, Gujarat and Maharashtra for enhancing its resin capacities.

Publication	The New Indian Express
Edition	Hyderabad
Headline	New R&D centre at Patancheru
Date	09-Aug-19
Page No.	05

New R& D centre at Patancheru

Ion Exchange (India) Limited opened its new Research and Development Centre at Patancheru in the city. The centre will focus on the company's chemicals, resins and membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments.

Publication	The Hindu
Edition	Hyderabad
Headline	Ion Exchange sets up R&D centre
Date	09-Aug-19
Page No.	02

Ion Exchange sets up R&D centre

SPECIAL CORRESPONDENT
HYDERABAD

Ion Exchange (India), water and environment management solutions firm, has set up a research and development (R&D) centre at Patancheru in Hyderabad with an investment of ₹30 crore.

The over 24,000 sq. ft. facility would focus on the company's chemicals, resins and membranes business. It would deve-

lop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The emphasis of the microbiology lab at the new facility would be on enzyme research and application specifically for the textile and food and beverage industry. Many of these products

would be import substitutes with large potential for enhancing the company's exports, a release from Ion Exchange said.

CMD Rajesh Sharma said, "Our new R&D centre, which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally."

Publication	Andhra Jyothi
Edition	Hyderabad
Headline	Ion Exchange R & D expansion to Hyderabad
Date	09-Aug-19
Page No.	09

అయాన్ ఎక్స్‌చేంజ్ హైదరాబాద్ ఆర్ అండ్ డీ విస్తరణ

హైదరాబాద్ (ఆంధ్రజ్యోతి బిజినెస్): వాటర్, ఎన్విరాన్ మెంట్ మేనేజ్‌మెంట్ సొల్యూషన్లను అందిస్తున్న అయాన్ ఎక్స్‌చేంజ్ (ఇండియా) హైదరాబాద్ శివారులోని పాటాన్‌చె రులో ఉన్న తన పరిశోధనా, అభివృద్ధి (ఆర్ అండ్ డీ) కేంద్రాన్ని విస్తరించింది. ఇందులో భాగంగా ఇప్పటికే ఉన్న ఆర్ అండ్ డీని కొత్త ప్రాంగణంలోకి మార్చింది. ఇది 24,000 చదరపు అడుగుల విస్తీర్ణంలో ఉంది. ఇందులో 45 మంది పని చేస్తున్నారు. దీని కోసం రూ.30 కోట్లు ఖర్చు చేసినట్లు కంపెనీ చైర్మన్, మేనేజింగ్ డైరెక్టర్ రాజేష్ శర్మ తెలిపారు. ఈ ఆర్ అండ్ డీలో నీరు, వుడా నీటి ట్రీట్‌మెంట్, ప్రాసెస్ సెవరే

షన్, ప్యూరిఫికేషన్ తదితరాలకు సంబంధించిన రెసిన్స్, పాలీ మర్స్, స్పెషాలిటీ కెమికల్ టెక్నాలజీలను అభివృద్ధి చేయను స్తుట్టు ఆయన చెప్పారు. గడచిన ఆర్థిక సంవత్సరంలో కంపె నీ ఆదాయం 1,195.6 కోట్లు ఉండగా.. నికర లాభం రూ.65.9 కోట్లుగా ఉందని, ప్రస్తుత ఆర్థిక సంవత్సర రాబడిలో 50 శాతం వృద్ధిని అంచనా వేస్తున్నామని ఆయన తెలిపారు. దేశీ యంగా ఆరు మాన్యుఫ్యాక్చరింగ్, ఆసెంబ్లీ యూనిట్లు ఉన్నా యని చెప్పారు. కంపెనీ రాబడిలో ఇంజనీరింగ్ సర్వీసుల వాటా 56 శాతం, కెమికల్స్ వాటా 35 శాతం, కన్స్ట్రక్షన్ ఉత్పత్తుల వాటా 9 శాతంగా ఉందని తెలిపారు.

Publication	Andhra Prabha
Edition	Hyderabad

Headline	Aiming for pure water
Date	09-Aug-19
Page No.	06

సురక్షిత తాగు నీరే లక్ష్యం

హైదరాబాద్, ఆంధ్రప్రభ: అన్ని వర్షాలకు సురక్షిత తాగునీటిని అందించాలన్న లక్ష్యంతో అంతర్జాతీయ మార్కెట్లో అధునాతన పరికరాలను ఆవిష్కరించిన సంస్థ అయాన్ ఎక్స్చేంజ్ తెలుగు రాష్ట్రాల్లో భారీ పెట్టుబడులకు సిద్ధమైంది. మొదటగా తెలంగాణలో రీసెర్చ్ అండ్ డెవలప్ మెంట్ (ఆర్&డీ) సెంటర్ను ఏర్పాటు

చేస్తున్నట్లు సంస్థ సీఎండ్లీ రాజేష్ శర్మ తెలిపారు. ఈ సందర్భంగా శుక్రవారం విలేజరులతో మాట్లాడారు. సంగారెడ్డి జిల్లా చటాన్చెరులో భూగర్భజలకాలుష్యం అత్యధికంగా ఉన్నట్లు ఆనేక అధ్యయనాలు వెల్లడించాయని, ఈ క్రమంలో ఆర్&డీ సెంటర్ను అక్కడే నెలకొల్పి తమ చర్యలు వేగవంతం చేయాలని

- ఆర్&డీ కేంద్రం ఏర్పాటుకు నిర్ణయం: సీఎండ్లీ రాజేష్ శర్మ

నిర్ణయించినట్లు పేర్కొన్నారు. 1965లో నెలకొల్పబడిన అయాన్ ఎక్స్చేంజ్ ఇండియా లిమిటెడ్ ఇప్పటి వరకు పరిశోధన, నూతన సాంకేతికత అభివృద్ధిలో అగ్రస్థానంలో నిలిచిందన్నారు. కేంద్ర ప్రభుత్వం మేక్ ఇన్ ఇండియా పిలుపు మేరకు తమవంతు భాగస్వామ్యంగా తెలుగు రాష్ట్రాల నుంచి జాతీయ స్థాయిలో సేవలను విస్తరించాలని నిర్ణయించామన్నారు.

Publication	Deccan Chronicle
Edition	Hyderabad
Headline	Ion Exchange launches R&D centre in city
Date	09-Aug-19
Page No.	12

Ion Exchange launches R&D centre in city

Ion Exchange, a water and environment management solutions provider on Friday announced the launch of its new R&D Centre at Patancheru here. The centre will focus on chemicals, resins and membranes business and also provide technical and scientific support to the company's existing technology and engineering segments.

Publication	Eenadu
Edition	Hyderabad
Headline	Ion exchange R & D facility center at Patancheru
Date	09-Aug-19
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పటాన్చెరు వద్ద అయాన్ ఎక్స్‌చేంజీ పరిశోధనా కేంద్రం

• రూ.30 కోట్ల పెట్టుబడి • డీఎస్‌ఐఆర్ గుర్తింపు

ఈనాడు, హైదరాబాద్: నీటి శుద్ధి సాంకేతిక పరిజ్ఞానంలో, వ్యర్థాల నియంత్రిత క్రియాశీలకంగా ఉన్న సంస్థ అయిన అయాన్ ఎక్స్‌చేంజీ హైదరాబాద్ శివార్లలోని పటాన్చెరులో నూతన పరిశోధన-అభివృద్ధి కేంద్రాన్ని ప్రారంభించింది. దాదాపు 24 వేల చదరపు అడుగుల నిర్మాణ స్థలంలో దీన్ని ఏర్పాటు చేసింది. దీనిపై రూ.30 కోట్లు పెట్టుబడి పెట్టినట్లు సంస్థ చైర్మన్ అండ్ ఎండీ రాజేష్ శర్మ శుక్రవారం ఇక్కడ తెలిపారు. రసాయనాలు, రెజిస్ట్రే, మెంబ్రేన్స్, పాలిమర్స్, స్పాపాలిటీ కెమికల్స్ విభాగాల్లో పరిశోధనలపై ఈ కేంద్రం దృష్టి కేంద్రీకరిస్తుందని వివరించారు. నీరు, వ్యర్థ జలాల శుద్ధి, ప్రక్రియ విభజన-శుద్ధీకరణ, ప్రత్యేక ప్రక్రియ అనువర్తనం, ఉత్పేరకాల అభివృద్ధి... వంటి కార్యకలాపాలు నిర్వహిస్తామని పేర్కొన్నారు. ప్రత్యేకంగా ఎంజైమ్ పరిశోధన, జౌళి, ఆహార-పానీయాల పరిశ్రమకు అనువైన సేవలను ఆవిష్కరించటంపై పని చేయనున్నట్లు తెలిపారు. ఈ పరిశోధనా కేంద్రానికి కేంద్ర ప్రభుత్వ డిపార్ట్‌మెంట్ ఆఫ్ సైంటిఫిక్ అండ్ ఇండస్ట్రియల్ రీసెర్చ్ (డీఎస్‌ఐఆర్) గుర్తింపు ఉన్నట్లు వివరించారు. ఈ నూతన పరిశోధనా కేంద్రంతో దేశీయంగానే కాకుండా అంతర్జాతీయ విపణిలోనూ క్రియాశీలకంగా వ్యవహరించే అవకాశం కలుగుతుందని రాజేష్ శర్మ విశ్లేషించారు.

Publication	The Hans India
Edition	Hyderabad
Headline	Ion Exchange sets up rs30 cr for R&D centre
Date	09-Aug-19
Page No.	12

Ion Exchange sets up ₹30 cr R&D centre

HANS BUSINESS

Hyderabad: Ion Exchange (India) Limited, a water and environment management solutions provider on Friday announced the launch of its new Research and Development Centre at Patancheru here.

The centre will focus on chemicals, resins and membranes business and also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products.

The Rs 30 crore Research and Development centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, wastewater

To expand into Tier-II, Tier-III cities. Exploring TS, AP to set-up new facility



Rajesh Sharma

treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage indus-

try. Many of these products will be import substitutes with very large potential for enhancing the company's exports. This state-of-the-art 24,000 square feet R&D centre is certified by the Department of Scientific and Industrial Research (DSIR).

Addressing media, Rajesh Sharma, CMD, Ion Exchange (India) Limited said, "Our new R&D centre will provide an impetus to enhance our competitiveness not only in India but globally". "The company is now planning to expand to Tier-II and Tier-III cities across India and is also considering both Telangana and Andhra Pradesh in addition to other places in the country to set up another facility." Sharma added.

Publication	Namaste Telangana
Edition	Hyderabad
Headline	Ion exchange facility center at Patancheru
Date	09-Aug-19
Page No.	12

పటన్-చెరులో అయాన్ పరిశోధన కేంద్రం

రూ.30 కోట్లతో ఏర్పాటు చేసిన సంస్థ

హైదరాబాద్, ఆగస్టు 9: నీటి శుద్ధి పరికరాలు, కెమికల్స్ తయారీ సంస్థ అయాన్ ఎక్స్చేంజ్..హైదరాబాద్కు అత్యంత సమీపంలోని పటన్-చెరు వద్ద నూతన పరిశోధన కేంద్రాన్ని ప్రారంభించింది. 24 వేల చదరపు అడుగుల విస్తీర్ణంలో ఏర్పాటు చేసిన ఈ ఆర్ అండ్ డీ కోసం రూ.30 కోట్ల నిధులను ఖర్చు చేసినట్లు కంపెనీ చైర్మన్, ఎం.డి రాజేష్ శర్మ చెప్పారు. ప్రస్తుతం ఈ సెంటర్లో 29 మంది సైంటిస్టులు విధులు నిర్వహిస్తుండగా, త్వరలో ఈ సంఖ్యను 45కి పెంచుకోనున్నట్లు ఆయన ప్రకటించారు. గడిచిన ఆర్థిక సంవత్సరంలో సంస్థ రూ.1,195 కోట్ల ఆదాయంపై రూ.65

ON EXCHANGE
Refreshing the Planet



కోట్ల లాభాన్ని గడించింది. ఈసారి రూ. 1,500 కోట్లకు చేరుకునే అవకాశం ఉందన్నారు. ప్రస్తుతం సంస్థకు దేశవ్యాప్తంగా ఆరు ఉత్పత్తి కేంద్రాలు ఉండగా, విదేశాల్లో (బంగ్లాదేశ్, యూఏఈ)లో ఉన్నాయి. సంస్థకు వచ్చిన మొత్తం ఆదాయంలో 35 శాతం కెమికల్ విభాగం నుంచి రాగా, 55 శాతం ఇంజనీరింగ్, మరో 10 శాతం కన్స్ట్రక్షన్ విభాగం నుంచి వచ్చింది. హైదరాబాద్ తోపాటు ముంబైలో ఉన్న పరిశోధన కేంద్రాల్లో 60 మంది సిబ్బంది ఉండగా, త్వరలో ఈ సంఖ్యను 75కి పెంచుకోవాలని చూస్తున్నది. వ్యాపార విస్తరణలో భాగంగా ఇకనుంచి ప్రతియేటా రెండు నుంచి మూడు ఉత్పత్తులను విడుదల చేయనున్నట్లు ప్రకటించారు.

తెలుగు ఆకాడమి
3-5-895, హిమాయత్ నగర్, హైదరాబాద్-500029
ఫోన్ నం. 23225215, 23225359

బంధువులకు
తెలుగు ఆకాడమికి కింద వేర్వేరు విధంగా గన్నీ క్లాక్ మరియు సుతీలీ సహజా చేయడానికి గన్నీ కో-బివెస్ కోరడమైంది.

1. గన్నీ -45'' (బిడ్) -7.5 టెన్స్ -30000 (ముప్పు వేలు) గజాలు,
2. సుతీలీ - (5 ఫే) -1000 (ఒక వేయి) కెజీలు పర్ఫరా చేయుటకు దరలు కోట్ చేస్తూ మీ సంస్థ రిజిస్ట్రేషన్ పత్రాలు, జిఎస్ టీ. నం., శాంపిల్స్ జతచేసి ఫార్మి విహాలతో నీల్స్ కో-బివెస్ సంచాలకులు, తెలుగు ఆకాడమి, హిమాయత్ నగర్, హైదరాబాద్ వారికి తెలి: 16-08-2019, మధ్యాహ్నం: 4.00 గం||లలోపు అందే విధంగా పంపాలి. తెలి: 19-08-2019, మధ్యాహ్నం 2.00 గంటలకు కో-బివెస్ దాట సమయంలో బిందర్లు తెలపడం జరుగుతుంది.

సం/- సంచాలకుల తరఫున
తెలుగు ఆకాడమి

Publication	Nava Telangana
Edition	Hyderabad
Headline	R & D center at Hyderabad
Date	09-Aug-19
Page No.	12

హైదరాబాద్‌లో ఆర్‌అండ్‌డీ కేంద్రం

నవతెలంగాణ, వాణిజ్య విభాగం: నీరు, వ్యర్థ జలాల నిర్వహణలో అగ్రగామిగా వెలుగొందుతున్న ఐయాస్ ఎక్స్‌చేంజ్ సంస్థ హైదరాబాద్‌లో తమ పరిశోధన, అభివృద్ధి (ఆర్



అండ్ డీ) కేంద్రాన్ని ప్రారంభించింది. నగర శివార్లలోని పతాన్‌చెరువు సమీపంలో సంస్థ ఈ ఆర్‌అండ్‌డీ కేంద్రాన్ని ఏర్పాటు చేసింది. దాదాపు రూ. 30 కోట్ల వ్యయంతో దాదాపు 24000 చదరపు అడుగుల విస్తీర్ణంలో సంస్థ దీనిని ఏర్పాటు చేసినట్లుగా సంస్థ మేనేజింగ్ డైరెక్టర్ రాజేశ్ శర్మ తెలిపారు. ఈ కేంద్రంలో కొత్త రెజిస్ట్రు, పాలిమర్స్, కెమికల్ టెక్నాలజీ, నీరు, వ్యర్థజలాల శుద్ధి, శుద్ధీకరణ, అనువర్తక ఉత్పాదకాల అభివృద్ధిపై ప్రధానంగా దృష్టి సారించనున్నట్లుగా ఆయన తెలిపారు. ఇప్పటికే తమ సంస్థ ముంబయిలో ఒక ఆర్‌అండ్‌డీ కేంద్రాన్ని కలిగి ఉందని.. దీనివిస్తరణ కొనసాగింపుగా హైదరాబాద్ కేంద్రం పని చేస్తుందని ఆయన అన్నారు. అంతర్జాతీయ పోటీతత్వాన్ని మెరుగుపరుచుకొని అంతర్జాతీయ స్థాయిలో పోటీపడేందుకు తమ ఈ నిర్ణయం తగిన తొడ్పాటును అందిస్తుందని శర్మ వివరించారు.

Publication	Praja Sakti
Edition	Hyderabad
Headline	Aiming for 50% growth in current year
Date	09-Aug-19
Page No.	06

ప్రస్తుత ఏడాదిలో 50% వృద్ధి లక్ష్యం

ఐయాన్ ఛైర్మన్ రాజేష్ శర్మ వెల్లడి

ప్రజాశక్తి - బిజినెస్ బ్యూరో

నీరు, పర్యావరణ నిర్వహణ పరిష్కారాల సంస్థ ఐయాన్ ఎక్స్‌జే (ఇండియా) ప్రస్తుత ఆర్థిక సంవత్సరం రెవెన్యూలో 50 శాతం వృద్ధి సాధించాలని లక్ష్యంగా పెట్టుకున్నట్లు వెల్లడించింది. 2019 మార్చితో ముగిసిన ఆర్థిక సంవత్సరంలో రూ.1,100 కోట్ల రెవెన్యూ సాధించామన్నారు. మరిన్ని నూతన ఉత్పత్తుల కోసం హైదరాబాద్‌లో రూ.30 కోట్లలో పరిశోధన, అభివృద్ధి (ఆర్‌అండ్‌డి) కేంద్రాన్ని ఏర్పాటు చేస్తున్నామన్నారు. ముంబయి కేంద్రంగా పని చేస్తున్న తమ కంపెనీ రసాయనాలు, మెంబ్రెన్స్, పాలిమార్స్ తదితర వాటి శుద్ధీకరణ కోసం ఇక్కడ మైక్రో బయాలజీ ల్యాబ్‌ను ఏర్పాటు చేశామన్నారు. దేశంలో తమకు 6 తయారీ కేంద్రాలున్నాయని తెలిపారు. దేశంలో నానాటికి నీటి శుద్ధి యంత్రాలకు డిమాండ్ పెరుగుతుందన్నారు. తాము గృహాలు, పరిశ్రమలకు అవసరమై నీటి శుద్ధి యంత్రాలను విక్రయించడంలో కీలక వాటా కలిగి ఉన్నామన్నారు.



Publication	Sakshi
Edition	Hyderabad
Headline	Ion exchange R & D center in Hyderabad
Date	09-Aug-19
Page No.	17

హైదరాబాద్‌లో

అయాన్ ఎక్స్‌చేంజ్ ఆర్‌అండ్‌డీ సెంటర్

హైదరాబాద్, బిజినెస్ బ్యూరో: నీరు, పర్యావరణ నిర్వహణ సేవలందిస్తున్న అయాన్ ఎక్స్‌చేంజ్ హైదరాబాద్‌లో పరిశోధన, అభివృద్ధి కేంద్రాన్ని నెలకొల్పింది. 24,000 చదరపు అడుగుల విస్తీర్ణంలో పటాన్‌చెరు వద్ద రూ.30 కోట్లతో దీనిని ఏర్పాటు చేశారు. కెమికల్స్, రెసిన్స్ తదితర వ్యాపారాలతోపాటు నూతన ఉత్పాదనల అభివృద్ధిలో ఈ సెంటర్ తోడ్పాటు అందిస్తుందని అయాన్ ఎక్స్‌చేంజ్ సీఎండ్ డి. రాజేష్ శర్మ శుక్రవారమిక్కడ మీడియాకు తెలిపారు. డిపార్ట్‌మెంట్ ఆఫ్ సైంటిఫిక్, ఇండస్ట్రియల్ రిసెర్చ్ (డీఎస్ఐఆర్) నుంచి ఆర్‌అండ్‌డీ కేంద్రానికి ధ్రువీకరణ ఉంది.



రాజేష్ శర్మ

Publication	Suryaa
Edition	Hyderabad
Headline	Ion exchange R & D center
Date	09-Aug-19
Page No.	05

అయాన్ ఎక్స్‌చేంజ్ ఆర్‌అండ్‌డీ కేంద్రం



హైదరాబాద్: నీరు, పర్యావరణ నిర్వహణ ఎరిష్కారాలలో అగ్రగాములు అయాన్ ఎక్స్‌చేంజ్ (ఇండియా) లిమిటెడ్ నేడు తమ నూతన పరిశోధన, అభివృద్ధి కేంద్రాన్ని తెలంగాణాలోని పటాన్‌చెరు వద్ద ప్రారంభించింది. ఈ కేంద్రంలో ప్రధానంగా కంపెనీ యొక్క కెమికల్స్, రెజిస్ట్ వ్యాపారంపై దృష్టి కేంద్రీకరించనున్నారు. ఈ ఆర్ అండ్ డీ సెంటర్ ప్రారంభోత్సవం గురించి రాజేష్ శర్మ, చైర్మన్ అండ్ మేనేజింగ్ డైరెక్టర్, అయాన్ ఎక్స్‌చేంజ్ (ఇండియా) లిమిటెడ్ మాట్లాడుతూ 1965వ సంవత్సరం నుంచి కూడా నీరు, వ్యర్థజలాల నిర్వహణకు సంబంధించిన ఆర్ అండ్ డీలో అయాన్ ఎక్స్‌చేంజ్ ముందుంజలో ఉంది. ఈ పరిశ్రమలో అగ్రగాములుగా మేము మా ఆదాయంలో గణనీయమైన మొత్తాలను పరిశోధన, నూతన సాంకేతికతల అభివృద్ధిపై పెడుతున్నామని తెలిపారు.

Publication	Telangana Today
Edition	Hyderabad
Headline	Ion Exchange sets up R&D centre in Hyd
Date	09-Aug-19
Page No.	13

Ion Exchange sets up R&D centre in Hyd

To strengthen presence in chemicals, resins and membranes

BUSINESS BUREAU
Hyderabad

Water and environment management solutions company, Ion Exchange (India), launched its new research & development Centre at Patancheru in Telangana. The centre will focus on the company's chemicals, resins and membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products.

With an investment of around Rs 30 crore, the R&D centre will develop new resins, membranes, polymers and specialty chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

This R&D centre is spread over 24,000 sq ft and certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.



RESEARCH SUPPORT: Ion Exchange CMD Rajesh Sharma (R) says the centre will improve company's competitiveness.

R&D centre is spread over 24,000 sq ft and is certified by the Department of Scientific and Industrial Research

Speaking on the inauguration of the R&D centre, Rajesh Sharma, CMD, Ion Exchange (India) Limited said, "Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. We have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyder-

abad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives, we will continue to 'Make in India' cutting edge sustainable solutions for industries, institutions, homes and communities".

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Ajay Popat, president, Ion Exchange, said, "Ion Exchange today employs 1,500 people in its operations and 500 in services. We are expanding our R&D capabilities and workforce in all our R&D centres. Hyderabad remains a key hub for all our activities, be it for manufacturing or research and development."

Publication	The Pioneer
Edition	Hyderabad
Headline	Ion Exchange opens new R&D centre in Patancheru
Date	09-Aug-19
Page No.	03

Ion Exchange opens new R&D centre in Patancheru

PNS ■ HYDERABAD

Ion Exchange (India) Limited on Friday announced the launch of its new Research & Development Centre at Patancheru in Telangana. This state-of-the-art R&D centre is spread over 24,000 sq ft and certified by the Department of Scientific and Industrial Research (DSIR).

With an investment of around Rs 30 crore, the centre will develop new resins, membranes, polymers and specialty chemical technologies related to water, waste water treatment, process separation and purification, specialty process application and catalysis. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products.

The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

Publication	Velugu
Edition	Hyderabad

Headline	Ion exchange R & D center in Hyderabad
Date	09-Aug-19
Page No.	10

హైదరాబాద్‌లో అయాన్ ఎక్స్‌చేంజ్ 'ఆర్ అండ్ డీ' సెంటర్ రెజిస్ట్రేషన్ పూర్తి

హైదరాబాద్: స్వచ్ఛమైన నీటి తయారీతోపాటు ఎన్విరాన్మెంట్ మేనేజ్మెంట్ సొల్యూషన్స్ అందించే అయాన్ ఎక్స్‌చేంజ్ తన కొత్త ఆర్ అండ్ డీ సెంటర్ (పరిశోధనా అభివృద్ధి కేంద్రం)ను హైదరాబాద్‌లోని పటాన్‌చెరులో శుక్రవారం ప్రారంభించింది. ఇక్కడ కెమికల్స్, రెజిస్ట్రేషన్, మెంబ్రేన్స్ పై పరిశోధనలు నిర్వహిస్తారు. కొత్త డిజైన్లు రూపొందిస్తారు. ఈ సెంటర్ కోసం రూ.30కోట్లు ఇన్వెస్ట్ చేసినట్లు కంపెనీ సీఎంఓ రాజేశ్ శర్మ ప్రకటించారు. ప్రస్తుత కంపెనీకి ఉన్న టెక్నాలజీలను, ఇంజనీరింగ్ సెగ్మెంట్లను మరింత అభివృద్ధి చేస్తామని చెప్పారు. రెజిస్ట్రే, మెంబ్రేన్స్, పా

లిమర్స్, స్పెషాలిటీ కెమికల్ టెక్నాలజీలను నీటిలోని మలినాలను తొలగించడానికి ఉపయోగిస్తారు. దాదాపు 50మంది ఉద్యోగులు ఉండే ఈ సెంటర్‌లో ని మైక్రోబయాలజీ ల్యాబ్ ఎంజైమ్ పరిశోధనలపై దృష్టి సారీస్తుందన్నారు. 24వేల చదరపు అడుగుల్లో విస్తరించిన ఈ ఆర్ అండ్ డీ సెంటర్ కు డిపార్ట్‌మెంట్ ఆఫ్ సైంటిఫిక్ అండ్ ఇండస్ట్రియల్ రీసెర్చ్ (డీఎన్ఐఆర్) గుర్తింపు కూడా ఉందని చెప్పారు. "ఇది ఇండియాతోపాటు విదేశాల్లోని అయాన్ కస్టమర్ల అవసరాలను తీరుస్తుంది. ఇన్‌ఫ్రా, ఇండస్ట్రీ, ఇన్‌స్టిట్యూషన్స్, మున్సిపల్, హోమ్స్, అర్బన్, రూరల్ వి



భాగాలకు మేం సేవలు అందిస్తున్నాం. మా కంపెనీకి దేశీయంగా ఆరు ప్లాంట్లు, విదేశాల్లో రెండు ప్లాంట్లు ఉన్నాయి. వచ్చే ఏడాది రూ.100కోట్ల వరకు లాభం వస్తుందని ఆశిస్తున్నాం. ప్రస్తుతం 52రకాల ప్రొడక్టులను, సేవలను అందిస్తున్నాం. ఆహార వ్యర్థాల నుంచి గ్యాస్ ను తయారు చేసే ప్రొజెక్టును కూడా చేపట్టాం' అని శర్మ వివరించారు.

ONLINE

Publication	Business Standard
Edition	Online
Headline	Ion Exchange sets up R&D Centre in Hyderabad

Date	09-Aug-19
URL	https://www.business-standard.com/article/pti-stories/ion-exchange-sets-up-r-d-centre-in-hyderabad-119080900938_1.html

Ion Exchange sets up R&D Centre in Hyderabad

Ion Exchange (India) Limited, a water and environment management solutions provider on Friday announced the launch of its new Research and Development Centre at Patancheru here.

The centre will focus on chemicals, resins and membranes business and also provide technical and scientific support to the companys existing technology and engineering segments for designing new processes and products.

The Rs 30 crore Research and Development centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis, a company press release said.

The microbiology lab within the centre will lay emphasis on enzyme research and application, specifically for the textile and food and beverage industry.

Many of these products will be import substitutes with very large potential for enhancing the companys exports, the release said.

This state-of-the-art 24,000 square feet R&D centre is certified by the Department of Scientific and Industrial Research (DSIR).

Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said "Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance our competitiveness not only in India but globally.

Publication	The Hindu Business Line
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Edition	Online
Headline	Ion Exchange India sets up new R&D facility in Hyderabad
Date	09-Aug-19
URL	https://www.thehindubusinessline.com/companies/ion-exchange-india-sets-up-new-rd-facility-in-hyderabad/article28934991.ece

Ion Exchange India sets up new R&D facility in Hyderabad

Water and environment management solutions provider, Ion Exchange (India) Ltd, has set up a new Research and Development (R&D) facility at Patancheru in Hyderabad with an investment of ₹30 crore.

The facility, which has 45 researchers already working, “will further strengthen the Mumbai-based company’s chemicals, resins and membranes business in India and globally,” Rajesh Sharma, Chairman and Managing Director, Ion Exchange told at a press conference on Friday. “It will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification,” he added.

The microbiology lab within the centre will lay emphasis on enzyme research and application especially for the textile, food and beverage industries. “Many of the these products are import substitutes with very large potential for enhancing company’s exports,” Ajay Popat, president, Ion Exchange said. The chemicals, resins and membranes business, of which the new R&D centre is a part, contributed to about 35 per cent of ₹1200 total revenue of the company in the last financial year, he added.

This facility will be second major R&D centre for Ion Exchange after its R&D and Technology Centre in Mumbai. Ion Exchange’s scrip has gained 0.96 per cent by the noon and is trading at ₹651 on the Bombay Stock Exchange on Friday.

Publication	Energetica India
Edition	Online
Headline	Ion Exchange Inaugurates its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.energetica-india.net/news/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana

Ion Exchange Inaugurates its New R&D Centre in Patancheru, Telangana

Ion Exchange (India) Limited has announced the launch of its new Research & Development Centre at Patancheru in Telangana. The centre will focus on the company’s Chemicals, Resins and Membranes business. It will also provide technical and scientific support to the company’s existing technology and engineering segments for designing new processes and products.

With an investment of around INR 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, specialty process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company’s exports.

This state-of-the-art R&D centre is spread over 24,000 sq. ft. and certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Speaking during the inauguration of the R&D centre, Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said, “Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities”.

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Publication	Devdiscourse
Edition	Online
Headline	Ion Exchange sets up R&D Centre in Hyderabad
Date	09-Aug-19
URL	https://www.devdiscourse.com/article/business/628547-ion-exchange-sets-up-rd-centre-in-hyderabad

Ion Exchange sets up R&D Centre in Hyderabad

Ion Exchange sets up R&D Centre in Hyderabad Hyderabad, Aug 9 (PTI): Ion Exchange (India) Limited, a water and environment management solutions provider on Friday announced the launch of its new Research and Development Centre at Patancheru here. The centre will focus on chemicals, resins and membranes business and also provide technical and scientific support to the companys existing technology and engineering segments for designing new processes and products.

The Rs 30 crore Research and Development centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis, a company press release said. The microbiology lab within the centre will lay emphasis on enzyme research and application, specifically for the textile and food and beverage industry.

Many of these products will be import substitutes with very large potential for enhancing the companys exports, the release said. This state-of-the-art 24,000 square feet R&D centre is certified by the Department of Scientific and Industrial Research (DSIR).

Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said "Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance our competitiveness not only in India but globally."

Publication	Nuffoods Spectrum
Edition	Online
Headline	Ion Exchange opens new facility in Telangana
Date	09-Aug-19
URL	https://www.nuffoodsspectrum.in/news/29/5458/ion-exchange-opens-new-facility-in-telangana.html

Ion Exchange opens new facility in Telangana

Leaders in water and environment management solutions, Ion Exchange (India) Limited, has announced the launch of its new Research & Development Centre at Patancheru in Telangana. The centre will focus on the company's Chemicals, Resins and Membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products.

With an investment of around INR 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

This state-of-the-art R&D centre is spread over 24,000 sq ft and certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Speaking during the inauguration of the R&D centre, Mr. Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said, "Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to 'Make in India' cutting edge sustainable solutions for industries, institutions, homes and communities".

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Publication	Business Wire India
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.businesswireindia.com/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana-64491.html

Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana

Hyderabad, India: Leaders in water and environment management solutions, Ion Exchange (India) Limited, today announces the launch of its new Research & Development Centre at Patancheru in Telangana. The centre will focus on the company’s Chemicals, Resins and Membranes business. It will also provide technical and scientific support to the company’s existing technology and engineering segments for designing new processes and products.

With an investment of around INR 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company’s exports.

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With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

About Ion Exchange (India) Limited

A pioneer of water treatment in India with a legacy spanning over five decades, Ion Exchange (India)

Limited is recognised internationally as a premier company in water and environment management.

Ion Exchange is among the largest environment solution providers, one of very few companies worldwide with a complete range of technologies, products and comprehensive 24/7 service support. This enables the company to offer total solutions for every sector of society – industries, homes and communities.

With sales, production and service footprints across the globe, Ion Exchange serves its markets with a sustained focus on customer satisfaction, technological innovation and dedicated service. Their capability to deliver comprehensive solutions with complete technical support makes them a partner to depend on.

The company's first R&D Centre established in 1965 is the oldest in the water segment in India. Since then, they have developed a host of products & technologies enabling them to retain their leadership in innovation & quality. Ion Exchange R&D Centres are located in Maharashtra and Telangana State. The newly inaugurated R&D centre at Patancheru, Telangana is a significant expansion of the existing facility.

Specialists in water and waste water treatment, Ion Exchange offers total water and environment management solutions for all sectors – infrastructure, industry, institutions, municipal, homes and communities, urban and rural.

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Publication	Projects Today
Edition	Online
Headline	Ion Exchange (India) inaugurates R&D Centre in Telangana
Date	09-Aug-19
URL	https://www.projectstoday.com/News/Ion-Exchange-India-inaugurates-RD-Centre-in-Telangana

Ion Exchange (India) inaugurates R&D Centre in Telangana

Ion Exchange (India), water and environment management solutions provider, has launched its new research and development (R&D) centre at Patancheru in Telangana.

The centre will focus on chemicals, resins and membranes business. It will also provide technical and scientific support to the existing technology and engineering segments for designing new processes and products.

The centre is spread over 24,000 sq ft area and certified by the Department of Scientific and Industrial Research (DSIR).

An investment to the tune of Rs 300 million is made towards the R&D centre which will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

The microbiology lab within the centre will place emphasis on enzyme research and application specifically for the textile and food and beverage industry.

Publication	ANI
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.aninews.in/news/business/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana20190809182235/

Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana

Hyderabad (Telangana) [India] August 09 (ANI/BusinessWire India): Leaders in water and environment management solutions, Ion Exchange (India) Limited, today announces the launch of its new Research and Development Centre at Patancheru in Telangana.

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With an investment of around Rs 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food and beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

This state-of-the-art R&D centre is spread over 24,000 sq ft and certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

"Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to 'Make in India' cutting edge sustainable solutions for industries, institutions, homes and communities", said Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited.

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Publication	Yahoo News
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://in.news.yahoo.com/ion-exchange-inaugurates-r-d-centre-patancheru-telangana-125235174.html

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Publication	Socialnews.xyz
Edition	Online
Headline	Ion Exchange launches R&D centre in Telangana
Date	09-Aug-19
URL	https://www.socialnews.xyz/2019/08/09/ion-exchange-launches-rd-centre-in-telangana/

Ion Exchange launches R&D centre in Telangana

Hyderabad, Aug 9 (IANS) Ion Exchange (India) Limited, a leader in water and environment management solutions, on Friday announced the launch of its new Research & Development Centre at Patancheru in Telangana.

The centre will focus on the company's chemicals, resins and membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products, the company said.

The R&D centre, which has come up with an investment of Rs.30 crore, will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

Spread over 24,000 square feet, the state-of-the-art R&D centre is certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said that this centre is an expansion of current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance the company's competitiveness.

Publication	LKP
Edition	Online
Headline	ION EXCHANGE RISES ON OPENING NEW R&D CENTRE AT PATANCHERU
Date	09-Aug-19
URL	https://www.lkpsec.com/articles/hot-stocks/ion-exchange-rises-on-opening-new-rd-centre-at-patancheru_728447

ION EXCHANGE RISES ON OPENING NEW R&D CENTRE AT PATANCHERU

Ion Exchange (India) is currently trading at Rs. 650.00, up by 5.20 points or 0.81% from its previous closing of Rs. 644.80 on the BSE.

The scrip opened at Rs. 640.00 and has touched a high and low of Rs. 670.00 and Rs. 621.10 respectively. So far 38281 shares were traded on the counter.

The BSE group 'X' stock of face value Rs. 10 has touched a 52 week high of Rs. 794.00 on 22-Jul-2019 and a 52 week low of Rs. 335.00 on 31-Oct-2018.

Last one week high and low of the scrip stood at Rs. 684.00 and Rs. 619.95 respectively. The current market cap of the company is Rs. 954.80 crore.

The promoters holding in the company stood at 44.04%, while Institutions and Non-Institutions held 5.24% and 50.72% respectively.

Ion Exchange (India) has inaugurated its new Research & Development (R&D) Centre at Patancheru near Hyderabad. The state-of-the-art R&D Centre is set up over cost of Rs 30 crore and is spread over 24,000 sq. ft. and certified by the Department of Scientific and Industrial Research (DSIR).

The Patancheru R&D centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

Ion Exchange (India) pioneered water treatment in India and is today the country's premier company in water and environment management, with a strong international presence.

Publication	TheDispatch
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	10-Aug-19
URL	https://www.thedispatch.in/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana/

Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana

Leaders in water and environment management solutions, Ion Exchange (India) Limited, today announces the launch of its new Research and Development Centre at Patancheru in Telangana. The centre will focus on the company's chemicals, resins and membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products. With an investment of around Rs 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food and beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports. This state-of-the-art R&D centre is spread over 24,000 sq ft and certified by the Department of

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“Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities”, said Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited.

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Publication	World News
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://article.wn.com/view/2019/08/09/Ion_Exchange_Inaugurates_Its_New_R_D_Centre_in_Patancheru_Te/

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Publication	Dailyhunt
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://m.dailyhunt.in/news/india/english/business+wire+india-epaper-bwireind/ion+exchange+inaugurates+its+new+r+d+centre+in+patancheru+telangana-newsid-129887652

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engineering segments for designing new processes and products.

With an investment of around INR 300 million , the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

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Publication	Sify Finance
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.sify.com/finance/ion-exchange-inaugurates-its-new-r-d-centre-in-patancheru-telangana-news-news-tijs6gihjddgb.html

sify.com / Finance / News / Ion exchange inaugurates its new R&D centre in Patancheru, Telangana

Ion exchange inaugurates its new R&D centre in Patancheru, Telangana

Source: ANI

Last Updated: Fri, Aug 09, 2019 18:23 hrs



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Hyderabad (Telangana) [India] August 09 (ANI/BusinessWire India): Leaders in water and environment management solutions, Ion Exchange (India) Limited, today announces the launch of its new Research and Development Centre at Patancheru in Telangana. The centre will focus on the company's chemicals, resins and membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products.

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Publication	New Delhi Times
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.newdelhitimes.com/business-wire-india/?for=N&Value=Zu918uWus4iDPUSo7oyOegja1eN8e7K3WwiRiOfY7qtgLAiwTHdSp7GuhAI%3d

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Publication	Investment Guru India
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://investmentguruindia.com/businesswire.php?for=N&Value=aTM5EHestHlqGU3yMGPACwisg%2fwnh5iz2ghXysVXxCs4vwiwQojHY0%2b16AE%3d

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Publication	United News of India
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.uniindia.com/ion-exchange-inaugurates-its-new-r-d-centre-in-patancheru-telangana/business-wire-india/news/1693572.html

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Tuesday, Aug 13 2019 | Time 10:48 Hrs(IST)

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Business Wire India

Posted at: Aug 9 2019 5:25PM

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Business Wire India

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With an investment of around **INR 300 million**, the R&D Centre will **develop new resins, membranes, polymers and speciality chemical technologies** related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be **import substitutes** with very large potential for enhancing the company's exports.

This state-of-the-art R&D centre is spread over **24,000 sq ft** and certified by the **Department of Scientific and Industrial Research (DSIR)**. It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Speaking during the inauguration of the R&D centre, **Mr. Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited** said, *"Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to 'Make in India' cutting edge sustainable solutions for industries, institutions, homes and communities."*

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Publication	Ad Hoc News
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.ad-hoc-news.de/boerse/news/marktberichte/ion-exchange-inaugurates-its-new-r-and-d-centre-in-patancheru-telangana/59257579

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Publication	NewsDog
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.newsdogapp.com/en/article/5d4d7c6283b48e57d17cc82f/?d=false

Ion exchange inaugurates its new R&D centre in Patancheru, Telangana

Hyderabad (Telangana) [India] August 09 (ANI/BusinessWire India): Leaders in water and environment management solutions, Ion Exchange (India) Limited, today announces the launch of its new Research and Development Centre at Patancheru in Telangana.

The centre will focus on the company's chemicals, resins and membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products.

With an investment of around Rs 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food and beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

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With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

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Publication	Dalal Street
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.dsij.in/DesktopModules/XPRAccumulator/PressReleasePop.aspx?q=72777&s=BusinessWire-India

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Publication	IANS
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://ians.in/index.php?param=prwiredetail/B-64491

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Publication	Consumer Infoline
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://consumerinfoline.com/press-release/64491/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana

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Publication	Webindia123
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://news.webindia123.com/news/press_showdetails.asp?id=53160

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Publication	India Online
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://news.indiaonline.in/press-releases/ion-exchange-inaugurates-its-new-r-d-centre-in-patancheru-telangana-75168

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Publication	Punjabi News Express
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.punjabnewsexpress.com/business-press-releases/?for=N&Value=IPkM9FctDD7BsNdnjShruAgBlAMD%2f%2bqjawjfgbZzhT2d9QhJUgbeLOCBAI%3d

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Publication	Tennews.in
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://tennews.in/press-releases/64491/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana

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Publication	Connect Gujarat
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://connectgujarat.com/news-and-more/?for=N&Value=BxJCjXBRtHPt1knpZhzYAgKxxzSRyXHTwhjuOlpEMah%2fAhj5941oWL7YAI%3d

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Publication	News On Floor
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://newsonfloor.com/newsdetail/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana-35635.htm

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Publication	The Covai Post
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.covai-post.com/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana/

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Publication	Werindia
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://werindia.com/news/business/bwi/Ion-Exchange-Inaugurates-Its-New-RD-Centre-in-Patancheru-Telangana-68984980

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Publication	Navyug Sandesh
Edition	Online

Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.navyugsandesh.com/business-wire-india/?for=N&Value=MycyfQwpKTEZ6BuKSVWCZgix3gkdq1J2Ogi9HkieNsGpEgi3gp520NamjAI%3d

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Publication	Technuter
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://technuter.com/press-release?for=N&Value=sC2N4nBHOTBr2ODfBb%2FWDQi1hjsShps%2FRggIByo6wMIiRQiyNdqHygkl7wl%3D

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Publication	SME Channels
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.smechannels.com/business-wire-news/?for=N&Value=oM%2FG8ZaN1uYUMBcHHtd8%2FAjQHRmjDtETJggu77AquBuT8Qhv2A89Luf3pgl%3D

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Publication	Mentalswamy
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://mentalswamy.com/business-wire-india/64491/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana

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Publication	Realty Fact
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.realtyfact.com/corporate-press-release-updates/?for=N&Value=KrYNZZinPZV0j9puMHnpQjRxWMO27ABYgjr2ugGLrElwg%2Fqm5SdnO0QAI%3D

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Publication	Business Sandesh
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.businesssandesh.in/business-wire-india/?for=N&Value=gtfP6s1YEhKOMWdjEVYSVQiQjF3YW7udmQgZpDin9iOEywjEanhRH1uvMAI%3d

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Publication	The Newsy
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://thenewsy.in/business-wire-india/64491/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana

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Publication	NewsWebly
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.newswebly.com/newswebly-news-wire/?for=N&Value=jTRvFb%2fkSiac8kGdNmFfEgiaF4JqzIT2dghrc2%2bF6Y6W%2bAhRvh0DkvA8mQI%3d

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Publication	Tech Smart World
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.techsmartworld.com/business-wire-india/64491/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana

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Publication	Ibe Press Release
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.internationalbrandequity.com/news-wire-press-releases/?for=N&Value=5L3%2ffQWNiAgkmcSh5AXiKgiPqPux3fcc4ggWt928GNpRTQiPdOngve9v9Q!%3d

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Publication	Reality Equity
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://realyequity.in/corporate-news/?for=N&Value=93OUVqMy1B6m7xYAfliAVQhofQ6NlenoZwj4cfUHYJNpbQg8BCqyFVXsMQI%3D

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Publication	Hello Mumbai News
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.hellomumbainews.com/hello-business-wire/64491/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana

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Publication	5 Dariya News
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.5dariyanews.com/Latest-Headlines-Business-Wire-India.aspx?for=N&Value=8azsolBNv9B2lwOKatb8tAj6WxhTq6bllQgbjFFJNa7qVwj9kGfQlbZvAI%3d

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Publication	State Of Affairs
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://stateofaffairs.news/press-release/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana/

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Publication	Nasheman.in
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://nasheman.in/business-wire-india-news/?for=N&Value=E2QGKm3FrJ4CtNgKxZjlzQjrZOnXQgdpuQhqiYzF9SIBhwhAG38eMPmB6gl%3D

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Publication	Timetech.in
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://timestech.in/tech-insiders/?for=N&Value=%2BkPCsj4Ke%2FTvQhO9r9hToQhftirYls%2F5tQjKfyUYXfxE7QgzO33GzPghggl%3D

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Publication	NT news
Edition	Online
Headline	Ion Research Center at Patancheru
Date	09-Aug-19
URL	https://www.ntnews.com/Business/ion-exchange-inaugurates-new-research-and-development-centre-in-patancheru-1-8-610084.aspx

Ion Research Center at Patancheru

Hyderabad, Aug 9: Water treatment equipment and chemicals company Ion Exchange has opened a new research center at Pattancheru near Hyderabad. Rajeev Sharma, Chairman and MD of the company, said the company has spent over Rs 30 crore on this R&D. He said that the center currently has 29 scientists and will soon increase the number to 45. The company made a profit of Rs 65 crore on revenues of Rs 1,195 crore in the last fiscal. This time around Rs. 1,500 crore. Currently, the company has six production centers across the country and abroad (Bangladesh and UAE). About 35 percent of the company's revenue came from the Chemical Division, 55 percent from the Engineering and 10 percent from the Consumer. The research centers in Mumbai, including Hyderabad, have 60 staff and are looking to increase the number to 75 soon. It is announced that two to three products will be launched every year as part of the business expansion.

Publication	Creative Bharat
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://creativebharat.com/business/64491/ion-exchange-inaugurates-its-new-randd-

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Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://techent.tv/businesswire-india/?for=N&Value=nXdymoNR9ZL7ujwPvFowYAg4wrrM2hKKqQiaK5xBAg472wiYskxfvaBLrQI%3D

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Publication	Varindia
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.varindia.com/news/press--business-wire?for=N&Value=omEkZlqZHpyqn%2bEDDRsPCwgMqPPuv1aVFQghzHpV0MfgOghoWByLjK2VSAE%3d

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Publication	Ibtn9
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://ibtn9.com/2019/08/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana/

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Publication	Biz Wire Express
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.bizwireexpress.com/showstorybwi.php?storyid=23551

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Publication	The Ceo Magazine
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://theceo.in/business-express/?for=N&Value=qSm4%2bJBY1Q%2ftOL6kRo5WFwicF%2fbNk47IAAhJ4aHYziVAFgi%2bWQaRuiVUKAI%3d

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With an investment of around INR 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company’s exports.

This state-of-the-art R&D centre is spread over 24,000 sq ft and certified by **the** Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Speaking during the inauguration of the R&D centre, Mr. Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said, “Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities.”

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Publication	Mti News
Edition	Online
Headline	ION EXCHANGE INAUGURATES ITS NEW R&D CENTRE IN PATANCHERU, TELANGANA
Date	09-Aug-19
URL	http://mtinews.in/BusinessWireIndia/?for=N&Value=xwNMzOFk9DE6PsvynsSgJQjN6Nf8QNAvrwhOB2hdBGFERgghEKeCr30EVAI%3D

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Publication	B Live
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://b-live.in/news-updates/?for=N&Value=3TPCQuUR%2FxmQLBFyZUjJqwi5w9FjpKHhZHwhfRJhcZ1gQdwiNf055%2BKcJuQI%3D

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Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.northindiakaleidoscope.com/business-wire-india/?for=N&Value=iiFrIR3ozyxevkw0nk7XuAgV%2f54k6Qxm8Ahqgh4vm5AsSgjZLB2KFIeZMQI%3d

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Publication	Business News This Week
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://businessnewsthisweek.com/business-wire-listing/?for=N&Value=oFESHKR7Rv0Qaew1rgOeZAiuCud%2FOK8YawhXCmFbcgyOfAiuFf2v%2Fv8LVQI%3D

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Publication	Business Fort Night.com
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://businessfortnight.com/b-news/?for=N&Value=awHd01RJ4XrL2Ez%2f62GtogjbCFYPRLScxggI3VPCHxxM0ggMG44hmQtrWwI%3d

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Publication	Business View
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://businessviews.in/business-wire-news-details-2/?for=N&Value=xfwZOASK%2BFadInu7cKPeMQggETcvec7H%2BgjEtHJL5h%2FgjwhhaPmwi3MSnQI%3D

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Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://cms.businesswireindia.com/Feeds/myiris/b2mrelease64491.asp

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Publication	Estrade
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.estrade.in/business-wire-india/?for=N&Value=FQVkeVUMXicFk1G9DmfddwluPBOTqhkMQhOw9y4COSNygW8pnXTHxcXwl%3d

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Publication	Sustainability Next
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://sustainabilitynext.in/business-wire-india-news/?for=N&Value=wbztO3sCAjOnRKXNB2Z%2fhAiQnEhhZyBZ6ggixlMg%2fZl7%2bQjeGbVa7vkz7wl%3d

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Publication	India.vc
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://india.vc/news-details.html?for=N&Value=P7mJWpq7fD%2bkLJDiqBe%2fHQi3YCyDrDYEvQiaXAFGgEr d1ghSbDyHy50t6wl%3d

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Speaking during the inauguration of the R&D centre, Mr. Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said, “Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities.”

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Publication	Review Street
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://reviewstreet.in/news-reviews-mobiles-gadgets-pcs-automobile/business-wire-india-news/?for=N&Value=R2WxeSCKttYQWJ5T%2BrNnqQjDjs1ewzgG2ggQTl9J30g7uQhzTYVaJpjqbAl%3D

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designing new processes and products.

With an investment of around INR 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

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Publication	Biz Next India
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.biznextindia.com/press-releases/?for=N&Value=E9CHSPazv9acCVphtoiXIgiDTz9ikbOGVwi%2fkaSz22Yh2ggcLsjGrYU5OQI%3d

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Publication	It News Online
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.itnewsonline.com/bwi/Ion-Exchange-Inaugurates-Its-New-RD-Centre-in-Patancheru-Telangana/22273

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Publication	Online And You
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://onlineandyou.com/press-release?for=N&Value=W7Br0Llc26vo9H7TiAcR1gi2Hg%2BY7GsC8AhiBp3%2B6Pr7hQgzZEyKfisSsQl%3D

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Publication	Digital Terminal
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://digitalterminal.in/business-wire-india/64491/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana

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Publication	Channel Drive
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19

URL	https://channeldrive.in/businesswireindia/?for=N&Value=18jhj4vty5MOTO%2bf4HuiCAj3sMhQge1NOAh75DRYEWseLgimrCicdM5pKQI%3d
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Publication	Abhitak News
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19

URL	http://abhitaknews.com/news/businesswire.aspx?for=N&Value=uOGh%2f5%2bq4fwJCbG3eclJVwg0nFgeGY8gmwj0%2bj2kUT4%2fawhwQCR0MflhVwl%3d
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Publication	NPR
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.news-pr.in/bwi?for=N&Value=u6MPNZLIZCy48D5wmAlekQjOxQAcC2Z4eQixDUxPgiFciwgVx%2F6AdTfuswl%3D

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Publication	Techphile
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.techphlie.com/p/business-wire.html?for=N&Value=LIKY5PL%2fnvVsfA%2fhM61Jlwif1zA%2bUg5T5giwzpfXxYLh2gh%2fUcjrDLzjqQl%3d#

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Publication	ibgnews
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://ibgnews.com/business-wire-news/?for=N&Value=Calbclofct64wG6BrTeMwgZ0mOIQHpVlwgpnKFtKMcDKQgxxAPMYb8ocQI%3D

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With an investment of around INR 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company’s exports.

This state-of-the-art R&D centre is spread over 24,000 sq ft and certified by **the** Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Speaking during the inauguration of the R&D centre, Mr. Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said, “Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities.”

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves. About Ion Exchange (India) Limited

A pioneer of water treatment in India with a legacy spanning over five decades, Ion Exchange (India) Limited is recognised internationally as a premier company in water and environment management.

Ion Exchange is among the largest environment solution providers, one of very few companies worldwide with a complete range of technologies, products and comprehensive 24/7 service support. This enables the company to offer total solutions for every sector of society – industries, homes and communities.

With sales, production and service footprints across the globe, Ion Exchange serves its markets with a sustained focus on customer satisfaction, technological innovation and dedicated service. Their capability to deliver comprehensive solutions with complete technical support makes them a partner to depend on.

The company's first R&D Centre established in 1965 is the oldest in the water segment in India. Since then, they have developed a host of products & technologies enabling them to retain their leadership in innovation & quality. Ion Exchange R&D Centres are located in Maharashtra and Telangana State. The newly inaugurated R&D centre at Patancheru, Telangana is a significant expansion of the existing facility.

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Publication	Smart Tech Today
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.smarttechtoday.com/businesswire/?for=N&Value=uGaLT39dlcR3JS%2fF6WSjjQh6QwjpGytLFgh%2b1HMZqT4yWwgn8dap4Ib5xQl%3d

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Publication	Pulp Paper technology
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://www.pulpandpaper-technology.com/pressreleases/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana

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Publication	Press Release India
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://prfeed.in/2019/08/ion-exchange-inaugurates-its-new-rd-centre-in-patancheru-telangana.html

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Publication	Telecom Drive
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://telecomdrive.com/businesswireindia/?for=N&Value=qXh9NiQijm2mn0%2fDHmUCjAhsIBbBgYMkVgihly4SIAKjSgiV2CRmvXCwRwl%3d

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Publication	Startup City
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://startupcityindia.com/business-express/?for=N&Value=AGidyGVMcT3Frzs04IFC0whTJPikSjFjAh1Stq%2fKwJqggjHjRUaMkvGgl%3d

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Publication	News Infoline
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://newsinfoline.com/today-news/64491/ion-exchange-inaugurates-its-new-randd-centre-in-patancheru-telangana

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Publication	Uttarakhand News Network
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://uttarakhandnewsnetwork.com/bwiling/?for=N&Value=Pxu3ZHcWyULHY2emlpKpqAjoofJfv996MQgSllsBYxPRVAga8bjHhgwVzwi%3D

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Publication	Corporate Ethos
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://corporateethos.com/newswire-feeds/?for=N&Value=uwSjuJaBYjapklPvtHniqwirGvvg5KW3BgiMsPR7QHLq2AgNMqbp_osaK2wl%3d

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Publication	Lifestylepost.online
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://www.lifestylepost.online/business-wire-india/?for=N&Value=9ea%2BvybTN%2FcnVWSQkg3e2Qh9I7QZtj3ZcgipUncy%2BsFKQgj9E6Rw5iLPwl%3D

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With sales, production and service footprints across the globe, Ion Exchange serves its markets with a sustained focus on customer satisfaction, technological innovation and dedicated service. Their capability to deliver comprehensive solutions with complete technical support makes them a partner to depend on.

The company's first R&D Centre established in 1965 is the oldest in the water segment in India. Since then, they have developed a host of products & technologies enabling them to retain their leadership in innovation & quality. Ion Exchange R&D Centres are located in Maharashtra and Telangana State. The newly inaugurated R&D centre at Patancheru, Telangana is a significant expansion of the existing facility.

Specialists in water and waste water treatment, Ion Exchange offers total water and environment management solutions for all sectors – infrastructure, industry, institutions, municipal, homes and communities, urban and rural.

360° environment management adds value across the entire circuit – from influent water through potable and industrial process water to effluent/sewage treatment and water recycle for zero discharge and waste to energy projects for solid waste management.

Manufacturer of world class ion exchange resins for water and non-water speciality applications, membranes, water treatment chemicals and speciality process chemicals, in ISO 9001, 14001 and OHSAS 18001 certified facilities.

Design and supply of water, process liquid, waste water treatment, water recycle plants – packaged, pre-engineered and custom-built, on turnkey, BOT and EPC basis.

Publication	Greenlichen
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://greenlichen.com/features/page-with-sidebar/businesswire-updates/?for=N&Value=pG1%2fQYLhqGqHgb75zXGocAiwM0NUoSiUJwh%2bBfmJg5wVCwgymKqgKAaSzAE%3d

Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana

Leaders in water and environment management solutions, Ion Exchange (India) Limited, today announces the launch of its new Research & Development Centre at Patancheru in Telangana. The centre will focus on the company’s Chemicals, Resins and Membranes business. It will also provide

technical and scientific support to the company’s existing technology and engineering segments for designing new processes and products.

With an investment of around INR 300 million, the R&D Centre will develop new resins, membranes, polymers and specialitychemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company’s exports.

This state-of-the-art R&D centre is spread over 24,000 sq ft and certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Speaking during the inauguration of the R&D centre, Mr. Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said, “Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities.”

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Publication	Greenlichen
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	http://greenlichen.com/features/page-with-sidebar/businesswire-updates/?for=N&Value=pG1%2fQYLhqGqHgb75zXGocAiwM0NUoSiUJwh%2bBfmJg5wVCwgymKqqKAaSzAE%3d

Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana

Hyderabad (Telangana) [India] August 09 Leaders in water and environment management solutions, Ion Exchange (India) Limited, today announces the launch of its new Research and Development Centre at Patancheru in Telangana.

The centre will focus on the company’s chemicals, resins and membranes business. It will also provide technical and scientific support to the company’s existing technology and engineering segments for designing new processes and products.

With an investment of around Rs 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food and beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company’s exports.

This state-of-the-art R&D **centre** is spread over 24,000 sq ft and certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

“Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities”, said Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited.

With continued innovations, the new R&D centre will offer newer solutions to IonExchange customers in India and across geographies it serves.

Publication	Redhunt
Edition	Online
Headline	Ion Exchange Inaugurates Its New R&D Centre in Patancheru, Telangana
Date	09-Aug-19
URL	https://redhunt.in/home/business/particle-exchange-inaugurates-its-new-rd-center-in-patancheru-telangana/531

Particle Exchange Inaugurates Its New R&D Center in Patancheru, Telangana

Pioneers in water and condition the executives arrangements, Ion Exchange (India) Limited, today declares the dispatch of its new Research and Development Center at Patancheru in Telangana. The

inside will concentrate on the organization's Chemicals, Resins and Membranes business. It will likewise give specialized and logical help to the organization's current innovation and building sections for structuring new procedures and items.

With a venture of around INR 300 million, the R&D Center will grow new tars, layers, polymers and claim to fame compound advancements identified with water, squander water treatment, process partition and refinement, forte procedure application and catalysis. The microbiology lab inside the middle will lay accentuation on chemical research and application explicitly for the material and sustenance and drink industry. A considerable lot of these items will be import substitutes with exceptionally huge potential for upgrading the organization's fares.

This cutting edge R&D focus is spread more than 24,000 sq ft and affirmed by the Department of Scientific and Industrial Research (DSIR). It incorporates most recent expository instruments and is kept an eye on by a group of exceptionally qualified and experienced specialists.

Talking during the introduction of the R&D focus, Mr. Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited stated, "Particle Exchange has been in the cutting edge of R&D in water and waste water the board since 1965. Being pioneers in this industry we have been contributing a critical segment of our incomes in research and new innovation advancement along these lines keeping up our administration in business sectors we serve. Our new R&D focus which is an extension of our momentum innovative work office in Hyderabad and Navi Mumbai, will give a force to improve our aggressiveness in India as well as all around. Through our developments and R&D activities we will proceed to 'Make in India' front line reasonable answers for enterprises, organizations, homes and networks."

With proceeded with developments, the new R&D focus will offer more up to date answers for Ion Exchange clients in India and crosswise over topographies it serves.

About Ion Exchange (India) Limited

A pioneer of water treatment in India with a heritage crossing more than five decades, Ion Exchange (India) Limited is perceived universally as a head organization in water and condition the board.

Particle Exchange is among the biggest condition arrangement suppliers, one of not many organizations worldwide with a total scope of innovations, items and thorough day in and day out administration support. This empowers the organization to offer all out answers for each part of society – enterprises, homes and networks.

With deals, creation and administration impressions over the globe, Ion Exchange serves its business sectors with a supported spotlight on consumer loyalty, mechanical development and die hard commitment. Their capacity to convey extensive arrangements with complete specialized help makes them an accomplice to rely upon.

The organization's first R&D Center built up in 1965 is the most established in the water portion in India. From that point forward, they have built up a large group of items and advances empowering them to hold their initiative in development and quality. Particle Exchange R&D Centers are situated in Maharashtra and Telangana State. The recently initiated R&D focus at Patancheru, Telangana is a critical extension of the current office.

Experts in water and waste water treatment, Ion Exchange offers complete water and condition the executives answers for all segments – foundation, industry, establishments, metropolitan, homes and networks, urban and rustic.

360o condition the executives includes an incentive over the whole circuit – from influent water through consumable and modern procedure water to emanating/sewage treatment and water reuse for zero release and waste to vitality ventures for strong waste administration.

Producer of world class particle trade gums for water and non-water claim to fame applications, films, water treatment synthetic substances and strength process synthetic substances, in ISO 9001, 14001 and OHSAS 18001 confirmed offices.

Structure and supply of water, process fluid, squander water treatment, water reuse plants – bundled, pre-designed and custom-worked, on turnkey, BOT and EPC premise.

Publication	Outlook
Edition	Online
Headline	Ion Exchange launches R&D centre in Telangana
Date	09-Aug-19
URL	https://www.outlookindia.com/newscroll/ion-exchange-launches-rampd-centre-in-telangana/1594054

Ion Exchange launches R&D centre in Telangana

Hyderabad, Aug 9 Ion Exchange (India) Limited, a leader in water and environment management solutions, on Friday announced the launch of its new Research & Development Centre at Patancheru in Telangana.

The centre will focus on the company's chemicals, resins and membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products, the company said.

The R&D centre, which has come up with an investment of Rs.30 crore, will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

Spread over 24,000 square feet, the state-of-the-art R&D centre is certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said that this centre is an expansion of current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance the company's competitiveness.

Publication	Newsd
Edition	Online
Headline	Ion Exchange sets up R&D centre
Date	09-Aug-19
URL	https://newsd.in/ion-exchange-launches-r-d-centre-in-telangana/

Ion Exchange launches R&D centre in Telangana

Hyderabad, Aug 9 (IANS) Ion Exchange (India) Limited, a leader in water and environment management solutions, on Friday announced the launch of its new Research & Development Centre at Patancheru in Telangana.

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Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said that this centre is an expansion of current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance the company’s competitiveness.

Publication	Can iIndia
Edition	Online
Headline	Ion Exchange sets up R&D centre
Date	09-Aug-19
URL	https://www.canindia.com/ion-exchange-launches-rd-centre-in-telangana/

Ion Exchange launches R&D centre in Telangana

Hyderabad, Aug 9 (IANS) Ion Exchange (India) Limited, a leader in water and environment management solutions, on Friday announced the launch of its new Research & Development Centre at Patancheru in Telangana.

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Publication	Etv Bharat
Edition	Online
Headline	Ion Exchange Company launched new plant
Date	09-Aug-19

URL	https://www.etvbharat.com/telugu/telangana/state/hyderabad/ion-exchange-company-which-launched-the-new-plant/ts20190809215654601
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HOME / STATE / HYDERABAD / ION EXCHANGE COMPANY WHICH LAUNCHED THE NEW PLANT

కొత్త ప్లాంటును ప్రారంభించిన అయాన్ ఎక్స్‌చేంజ్ కంపెనీ

Published on: 09 Aug 2019 , 09:57 pm IST



హైదరాబాద్‌లోని అయాన్ ఎక్స్‌చేంజ్ కంపెనీ తమ నూతన పరిశోధన కేంద్రాన్ని ప్రారంభించింది. పాత ఆర్ అండ్ డీ ప్లాంటును విస్తరించి కొత్త ప్లాంటును ఏర్పాటు చేశామని తెలిపింది.

నీటి శుద్ధి, రసాయనాల వృద్ధి పరిశ్రమలో పేరొందిన అయాన్ ఎక్స్‌చేంజ్ కంపెనీ హైదరాబాద్‌లో తమ నూతన పరిశోధన కేంద్రాన్ని ప్రారంభించినట్లు ప్రకటించింది. పటాన్ చెరులో ఇప్పటికే ఉన్న పాత ఆర్ అండ్ డీ ప్లాంటును విస్తరించి దానికి అనుబంధంగా కొత్త ప్లాంటును ఏర్పాటు చేశామని కంపెనీ చైర్మన్ రాజేష్ శర్మ ప్రకటించారు. కొత్తగా 45 మందిని నిపుణులను నియమించనున్నట్లు విల్లడించారు. ఈ నూతన ప్లాంటులో రసాయనాలు, రెజిస్ట్రీ, మెంట్రిస్ట్ ఉత్పాదన పెంచడం ద్వారా మార్కెట్‌ను విస్తరించేందుకు దోహదపడుతుందని ఆయన ఆశాభావం వ్యక్తం చేశారు.

Publication	The Hindu Business Line
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Edition	Online
Headline	Ion Exchange sets up R&D centre
Date	10-Aug-19
URL	https://www.thehindu.com/news/cities/Hyderabad/ion-exchange-sets-up-rd-centre/article28970210.ece

Ion Exchange sets up R&D centre

Ion Exchange (India), water and environment management solutions firm, has set up a research and development (R&D) centre at Patancheru in Hyderabad with an investment of ₹30 crore.

The over 24,000 sq. ft. facility would focus on the company's chemicals, resins and membranes business. It would develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The emphasis of the microbiology lab at the new facility would be on enzyme research and application specifically for the textile and food and beverage industry. Many of these products would be import substitutes with large potential for enhancing the company's exports. The centre would also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products, a release from Ion Exchange said.

CMD Rajesh Sharma said, "Our new R&D centre, which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally."

Publication	New Kerala.com
Edition	Online
Headline	Ion Exchange launches R&D centre in Telangana
Date	10-Aug-19
URL	https://www.newkerala.com/news/read/190303/ion-exchange-launches-r-and-d-centre-in-telangana.html

Ion Exchange launches R and D centre in Telangana

Hyderabad, Aug 9 : Ion Exchange Limited, a leader in water and environment management solutions, on Friday announced the launch of its new Research and Development Centre at Patancheru in Telangana.

The centre will focus on the company's chemicals, resins and membranes business. It will also provide technical and scientific support to the company's existing technology and engineering segments for designing new processes and products, the company said.

The R&D centre, which has come up with an investment of Rs.30 crore, will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company's exports.

Spread over 24,000 square feet, the state-of-the-art R&D centre is certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said that this centre is an expansion of current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance the company's competitiveness.

Publication	Daily World
Edition	Online
Headline	Ion Exchange launches R&D centre in Telangana
Date	10-Aug-19
URL	http://dailyworld.in/ion-exchange-launches-rd-centre-in-telangana/

Ion Exchange launches R&D centre in Telangana

Hyderabad, Aug 9 : Ion Exchange (India) Limited, a leader in water and environment management solutions, on Friday announced the launch of its new Research & Development Centre at Patancheru in Telangana.

The centre will focus on the company’s chemicals, resins and membranes business. It will also provide technical and scientific support to the company’s existing technology and engineering segments for designing new processes and products, the company said.

The R&D centre, which has come up with an investment of Rs.30 crore, will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

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Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said that this centre is an expansion of current research and development facility in Hyderabad and Navi Mumbai and will provide an impetus to enhance the company’s competitiveness.

Publication	Newsonprojects
Edition	Online
Headline	Ion Exchange India sets up new R&D facility in Hyderabad.
Date	10-Aug-19
URL	https://www.newsonprojects.com/news/ion-exchange-india-sets-up-new-rd-facility-in-hyderabad

Ion Exchange India sets up new R&D facility in Hyderabad.

Water and environment management solutions provider, Ion Exchange (India) Ltd., has set up a new Research and Development (R&D) facility at Patancheru in Hyderabad with an investment of ₹30 crore.

The facility, which has 45 researchers already working, “will further strengthen the Mumbai-based company’s chemicals, resins and membranes business in India and globally,” Rajesh Sharma, Chairman and Managing Director, Ion Exchange told at a press conference on Friday. “It will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification,” he added.

The microbiology lab within the centre will lay emphasis on enzyme research and application especially for the textile, food and beverage industries. “Many of the these products are import substitutes with very large potential for enhancing company’s exports,” Ajay Popat, president, Ion Exchange said. The chemicals, resins and membranes business, of which the new R&D centre is a part, contributed to about 35 per cent of ₹1200 total revenue of the company in the last financial year, he added.

This facility will be second major R&D centre for Ion Exchange after its R&D and Technology Centre in Mumbai. Ion Exchange’s scrip has gained 0.96 per cent by the noon and is trading at ₹651 on the Bombay Stock Exchange recently.

Publication	The Machinist
Edition	Online
Headline	Ion Exchange launches R&D centre in Telangana
Date	12-Aug-19
URL	https://www.themachinist.in/worldwidemedia/news/5633/ion-exchange-invests-300-million-centre

Ion Exchange invests 300 million in R&D Centre

Ion Exchange (India) Limited has announced the launch of its new Research & Development Centre at Patancheru in Telangana. The centre will focus on the company’s Chemicals, Resins and Membranes business. It will also provide technical and scientific support to the company’s existing technology and engineering segments for designing new processes and products.

With an investment of around INR 300 million, the R&D Centre will develop new resins, membranes, polymers and speciality chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis. The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company’s exports.

This state-of-the-art R&D centre is spread over 24,000 sq ft and certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Speaking during the inauguration of the R&D centre, Rajesh Sharma, Chairman and Managing Director, Ion Exchange (India) Limited said, “Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. Being pioneers in this industry we have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities.”

Publication	Telangana Today
Edition	Online
Headline	Ion Exchange launches R&D centre in Telangana
Date	13-Aug-19
URL	https://telanganatoday.com/ion-exchange-sets-up-rd-centre-in-hyderabad

Ion Exchange sets up R&D centre in Hyderabad

Hyderabad: Water and environment management solutions company, Ion Exchange (India), launched its new research & development Centre at Patancheru in Telangana. The centre will focus on the company’s chemicals, resins and membranes business. It will also provide technical and scientific support to the company’s existing technology and engineering segments for designing new processes and products.

With an investment of around Rs 30 crore, the R&D centre will develop new resins, membranes, polymers and specialty chemical technologies related to water, waste water treatment, process separation and purification, speciality process application and catalysis.

The microbiology lab within the centre will lay emphasis on enzyme research and application specifically for the textile and food & beverage industry. Many of these products will be import substitutes with very large potential for enhancing the company’s exports.

This R&D centre is spread over 24,000 sq ft and certified by the Department of Scientific and Industrial Research (DSIR). It includes latest analytical instruments and is manned by a team of highly qualified and experienced researchers.

Speaking on the inauguration of the R&D centre, Rajesh Sharma, CMD, Ion Exchange (India) Limited said, “Ion Exchange has been in the forefront of R&D in water and waste water management since 1965. We have been investing a significant portion of our revenues in research and new technology development thereby maintaining our leadership in markets we serve. Our new R&D centre which is an expansion of our current research and development facility in Hyderabad and Navi Mumbai, will provide an impetus to enhance our competitiveness not only in India but globally. Through our innovations and R&D initiatives, we will continue to ‘Make in India’ cutting edge sustainable solutions for industries, institutions, homes and communities”.

With continued innovations, the new R&D centre will offer newer solutions to Ion Exchange customers in India and across geographies it serves.

Ajay Popat, president, Ion Exchange, said, “Ion Exchange today employs 1,500 people in its operations and 500 in services. We are expanding our R&D capabilities and workforce in all our R&D centres. Hyderabad remains a key hub for all our activities, be it for manufacturing or R&D.”