

SANAND INDUSTRIES ASSOCIATION

(Reg. No.Guj/16729/Ahmedabad)

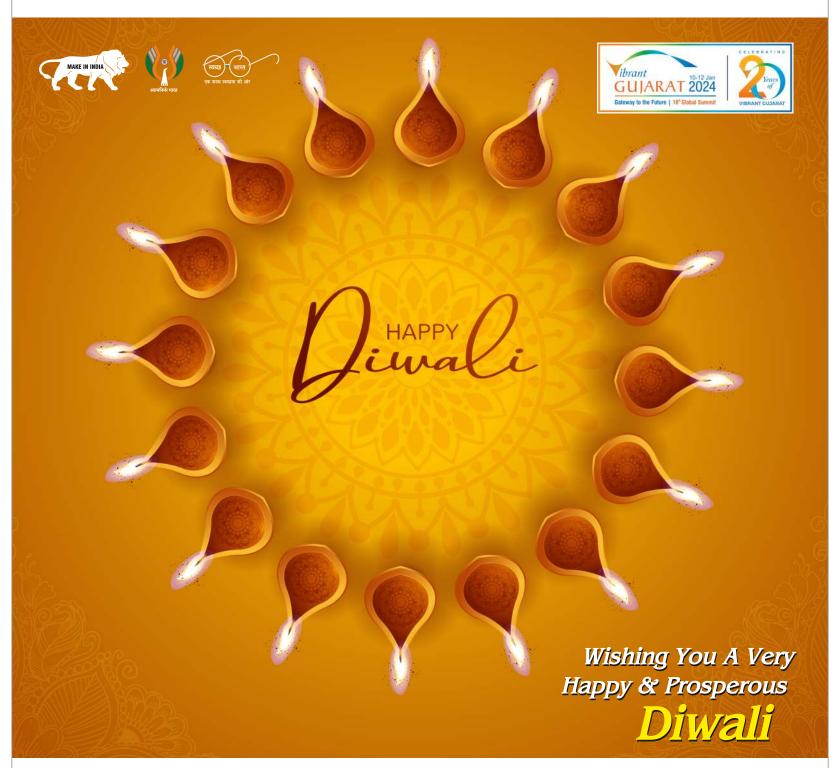
SIA NEWS

Plot No. SM-39/3, Nr. GIDC Office, Sanand GIDC-II, Sanand-382170

E-mail: sanandindustriesassociation@gmail.com | info@sanandgidc.org



OCT. NOV.: 2023 ISSUE: 05







HIGHLIGHT



Wishing You A Very Itappy & Prosperous DiffWalfi

Sanjay Patel \$\square\$ 9427614922

SHREE BAHUCHAR TRAVELS

Jitu Patel \$\,\cup\$9898341148





- Staff Bus provider, All Type of Car & Luxury Bus Avilable For Long & Short Distance,
- Tempo Travel Avilable Sheets 11,12,14,17,
- Luxury Bus Avilable Sheets 20,25,29,33,37,41,45,49,56,
- Buses Avilable For Family, Couple And Company Tour.

B/95, Umiyanagar Society, Opp. Maheshwari Nagar, B/H. Taxashila School, Odhav, Ahmedabad-382415

shreebahuchartravels@gmail.com



Sewage Treatment Plant (STP)



Moving Bed Biofilm Reactor Plant (MBBR)



Membrane Bioreactor Plant (MBR)



STP in Civil Work

Effluent Treatment Plant (ETP)



Containerized (ETP)



1 KLD ETP ZLD



Batch Type (ETP)

Zero Liquid Discharge (ZLD)



Electrical and Steam Jacketed Evaporator



MEE (Multi Effect Evaporator & MVR)



ATFD

Water Treatment Plant



Industrial RO Plant with Distribution System



Water Treatment Plant (WTP)

OUR SERVICES



Mix Bed and DM Plant



Enviro-legal Services

(GPCB, CPCB, MOEF or any type of Legal Permission related to Environment)



CGWA Permission



Water Audit





























GPCB & Environmental **Consultants**

Corporate Office Address:

1316, Fortune Business Hub, Nr. Science city, Science City Road, Sola, Ahmedabad-380060, Gujarat-INDIA.

Contact: +91- 9825 062 062























OVER 27 YEARS OF EXPERIENCE





Manufacturer / Trader of **Customised Corporate Uniforms** for all types of Industries, Corporates, Hotels & Restaurants, Clubs, Events etc.

Comfort Clothing with a wide range of Products like **Shirts**, **Trousers**, **T-Shirts**, Jeans, Women's Wear, Sports Wear, Boiler Suits, Fabrics, Accessories etc.

We provide Reasonably Priced Quality Products with Timely Delivery.

- Siddhartha House, Pavan Apartment, Nr. Vijay Cross Roads, Navrangpura, Ahmedabad, Gujarat 380009.
- +91 97277 31199 / 91576 64404
- Siddhartha Kriss















Electrical Designing



Electrical Installation



Panel Manufacturing









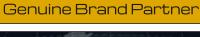
SIEMENS PHILIPS







Switchyard Erection





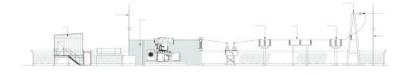
Electrical Earthing



Cable Tray Installation



www.wpower.in



western power projects Private Limited

Electrical Contractor & Consultant

Plot No: WP-39, Opp: Coca-Cola Sanand Plant, BOL GIDC, Vill: Rasulpura, Sanand-II-382170 Ta: Sanand, Dist: Ahmedabad. INDIA | Website: www.wpower.in

Mobile: 9374215390/9825223862 | E-mail: info.wpppl@gmail.com

Reliable Partner for Energy solution











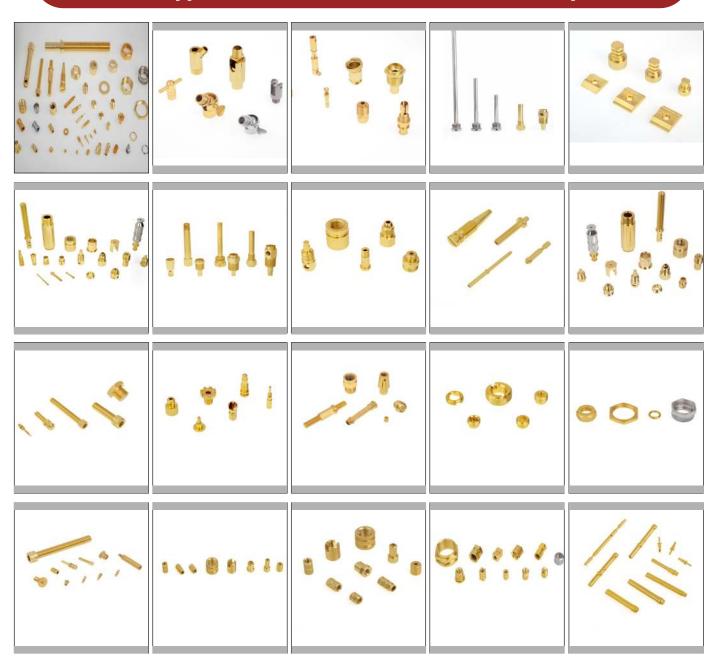






Prashant M. Bharani (CEO) +91 98982 75444

Manufacturers of Everything & Anything in Precision Brass / Copper / Aluminium / M.S. / S.S. Turned Components



Office: C-2/103, G.I.D.C., Shankar Tekri, Uygognagar, Jamnagar-361004

Gujarat (INDIA) • Phone: 0288-2560441

E-mail: info@shethia1974.com/ prashant@shethia1974.com

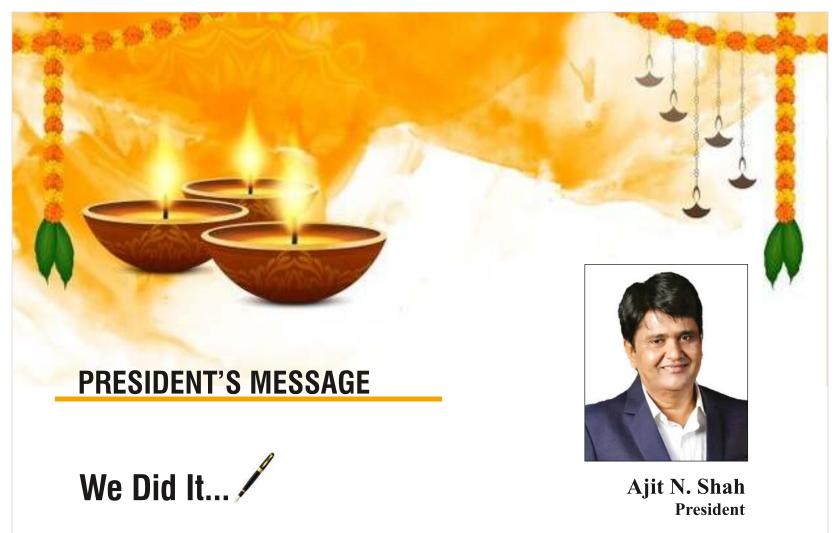
Website: www.shethia1947@.com











Dear Members,

I am privileged to make this communication with you all, on the eve of publication of the Diwali issue of our esteemed magazine SIA NEWS.

As you are well aware, with your unstinting and relentless support, through multifaceted all round efforts / activities, our esteemed Sanand Industries Association (SIA), is all set to transform Sanand Industrial Estate into a Smart and Green Estate on a fast track basis.

Despite the fact, that the year in retrospect has been an admixture of turbulence and excitement, when we had to face a prolonged phase of Power Tripping throughout the Estate, following our collective commitment, determination and positive instinct, we could not only overcome that grievous hurdle, but also make major dent of progress by having our own Fire Station with permanent team of operating experts to serve the entire fraternity of industrial units of the Estate. Further, as a part of our continuing endeavors to transform Sanand Industrial Estate into a Smart and Green Estate on a fast track basis, the projects like Shram Niketan are already at active stage of construction and such other trend setting Model Projects will be carved our during the year to follow!!

For more than a decade since inception, creativity through industrious and relentless innovation continue to navigate our prime motto forward, that we can create groundbreaking systems and experiences which incorporate professionally













crafted win—win situations for our esteemed Entrepreneurs / Industrial Units of Sanand Industrial Estate. By emerging as a navigating body, SIA, as a prime functional discipline, persistently endeavors to not only ensure resolution of their legitimate issues with all relevant State Government, Central Government and other Statutory Authorities, Bodies as required on case-to-case basis, but also attempts to adequately gear up, for tireless multi-tasking as may be necessary for successful implementation of the most exhilarating pledge, coined by our Hon'ble Prime Minister Shri Narendrabhai Modiji for generating 10 Trillion Dollar GDP of India by 2030. We, at S.I.A., are equally zealous and excited about his initiatives viz. Make in India, Skill India, Swachh Bharat, Smart City, Digital India, Atma Nirbhar Bharat etc., to mention only a few.

We are confident to contribute our very best and with unstinted and steadfast support of the Government of Gujarat / Gujarat Industrial Development Corporation (G.I.D.C.) and other departments under the stalwart leadership of our Chief Minister Shri Bhupendra Bhai Patel, we will not leave any stone unturned not only for generating 1.5 Trillion Dollar GDP for Gujarat by 2030, but also for thorough and effective implementation of varied initiatives being navigated under the animating guidance and dexterity of our beloved Chief Minister. We are sure that we shall surely even surpass the desired milestones beyond iota of any doubts.

Sanand Industries Association

In the mean while I wish you ALL and your family, a Happy Diwali and a prosperous New Year 2080!!

Ajit N. Shah President















Sunir Shah Secretary

Dear Members,

At the outset, I would like to thank all industries for their kind support and I wish all wonderful year ahead. Sanand is one of the important Industrial Estates in the state of Gujarat, accommodating most diversified industries and Sanand Industries Association (SIA) is working as catalyst between Industries and various Government Agencies.

It is problem solver for the Industries located in the area. Our Association has been in the forefront in tackling the problems faced by the Industries located in this region. The Association has successfull completed 11th years of its service to the members with vari ous promotional, growth and developmental activities for the benefit of the industries located in this GIDC.

It is indeed a great pleasure for me to know that we are going to publish Sanand Industries Association News. I wish this SIA News a huge success.

Innovation and improvement being a constant process, I welcome your views and suggestions to attain greater heights of efficacy to our publication as we get going. With all very best wishes for S.Y.2080, we look forward to your considered views / suggestions to enable us to serve you better!!



Sunir Shah

Secretary



Sanand Industries Association

















SANAND INDUSTRIES ASSOCIATION

MANAGING COMMITTEE - 2022 TO 2027



SHRI AJIT SHAH
PRESIDENT
Auto Corrugated Pvt. Ltd.



SHRI SUNIR SHAH SECRETARY Packo Plast



SHRI NIRAJ SHAH SR. VICE PRESIDENT Kaushik Engineering Works



SHRI ATUL SHAH VICE PRESIDENT Incy Healthcare Pvt. Ltd.



SHRI KETAN PATEL VICE PRESIDENT Uro Engineers



SHRI CHINTAN SHETH JOINT SECRETARY Pravin Timber Works



SHRI JIGNESH BHATT JOINT SECRETARY Parle Elizabeth Tools Pvt. Ltd.



SHRI NILESH ASHARA TREASURER Neuron Pharma Pvt. Ltd.



SHRI NAVDEEP MEHTA
JOINT TREASURER
Novateor Research Laboratories Ltd.



SHRI SHARAD PATEL
SECRETARY (PHARMA ZONE)
Sotac Pharmaceuticals Pvt. Ltd.



















SANAND INDUSTRIES ASSOCIATION

MANAGING COMMITTEE - 2022 TO 2027



SHRI KHUSHABU PATEL
SECRETARY (ENGINEERING ZONE)
Indiabungy



SHRI NAREN JAIN SECRETARY (PLASTIC ZONE) K P Woven Pvt. Ltd.



SHRI NARENDRASINH BARAD SECRETARY (COMMERCIAL ZONE) VGN Infra



SMT. SEJAL SHAH SECRETARY (WOMEN PARK) Kaushik Engineering Works



SHRI KRUNALSINH RAJ (KANBHA) SECRETARY (WOMEN PARK) Maati Construction / Raj Buildcon



SHRI BHARATKUMAR DAVE SECRETARY (MSME ZONE) Bharatkumar Dave



SHRI MANOJKUMAR P RAMCHANDANI SECRETARY (MSME ZONE) J.M. Corporation



SHRI BHAVESHKUMAR VANARA SECRETARY (AUTO SECTOR) Dana Incorporated

COMMITTEE MEMBERS - 2022 TO 2027



SHRI JAYESH AJMERA COMMITTEE MEMBER Arham Pumps



SHRI PARAS PANCHAL COMMITTEE MEMBER Paras Healds & Reeds Pvt. Ltd.



SHRI SHANKAR TEKWANI COMMITTEE MEMBER Sprectrum Cable-Tech



SHRI GHANSHYAM PATEL COMMITTEE MEMBER K. K. Brother

















MESSAGE FROM THE EDITOR...

We, JR INFOMEDIA, introduce ourselves as one of the leading publishers of Industrial Directories. We have already published and circulated more than 6 directories so far. Now, we have entrusted to publish periodical magazine of Sanand Industrial Association. We expect full co-operation from all of you to release the magazine We mention our sincere thanks and acknowledgements to all who helped us, especially SIA News to publish this

October-November, 2023, 5th Diwali Magazine Edition.

We always welcome feedback from our readers helping us to provide you with the most cutting edge articles and best industrial experiences.

We are thankful Mr. Ajit Shah - President for providing us on opportunity to work for SIA News and hope for receiving similar support in the years to come.

With all very best wishes for 2023, we look forward to your considered views / suggestions to enable us to serve you better !!







JITENDRASINH VAGHELA (RAJPUT)



Official Publishers:

Website: www.jrinfomedia.com





+91 87584 67473

Follow us : 🎁 🛅 💟 🎯







OFFICIAL TEAM



GOPAL PATEL PROJECT DESIGNER & SR. MARKETING MANAGER

MARKETING TEAM



Vaghela

Data Entry



Bhavini Vaghela

Telecalling Pushpa Thakor

Data Compilation Sunil P. K.

Account Dept.



Ramesh Patel

















SANAND INDUSTRIES ASSOCIATION

WELCOME TO OUR NEW MEMBERS

THANKING YOU FOR JOINING SIA

SR. NO.	NAME OF THE COMPANY	ZONE
1	AANAY COMPOSITES PVT. LTD.	E-26
2	ABHISHEK CATERES	WP-52
3	COMPANY PLAST	MSME PARK - 455
4	CONINFRA MACHINERY PVT. LTD.	E-377+378
5	EESHAAN AUTOMATION PVT. LTD.	PLOT NO. E-525
6	ENERZYTECH INDUSTRIES PVT. LTD.	WP-127
7	FAITH SERVICES PVT. LTD.	E-497
8	GLOBAL CLUCH INDUSTRIES	E-346
9	GREENZO ENERGY INDIA LTD.	PLOT NO. 678-679, NR. RICH VALLEY
10	HARIK EXIM	MSME PARK - 497
11	HINDUSTAN GOLD INDUSTRIES PVT. LTD.	SM-1
12	J.M. CORPORATION	MSME PARK - 575, 576, 577
13	KAMAL CED COATERS	E-60
14	MAATI CONSTRUCTION / RAJ BUILDCON	WP-45
15	MAHALAXMI HARDWARE	C-138
16	MANTHAN PRODUCTS	WP-198
17	METTUBE INDIA COPPER PVT. LTD.	SM-9/5
18	N EAGLE INDUSTRIES	PE-69
19	PANCHAL ENGINEERING	WP-97
20	RUSHABH INDUSTRIES	E-239
21	S B G POLYMERS	MSME-344
22	SHIVALIK ASHOK PALLETS & PACKAGING LLP.	PE-21
23	SIDDHI ENGINEERS	E-541/1
24	SMIT PLASTIC ENGINEERING	E-495/496
25	SPECTRUM CABLE-TECH	PLOT NO. 603 NR. RICH VALLEY
26	STAINLESS BOLT INDUSTRIES PVT. LTD.	E-285
27	TRUETZSCHLER INDIA PVT. LTD.	SM-45
28	VIMAL ELECTRONICS	E-204
29	VITAEGISS WELLNESS PVT. LTD.	PE-58
30	VYARA TILES PVT. LTD.	E-3
31	WESTERN PLAS TECH PVT. LTD.	WP-39
	(HARESHKUMAR PUNAMCHAND PATEL)	













Sanand Industries Association

IMPORTANT NUMBERS

TO OF	SIA FIRE STATION	7600018555, 7600019555
SIA	SIA OFFICE	7600026555, 9998010132
	CHIEF FIRE ADVISOR, RAJESH BHATT	9825500131, 9827038755
	UGVCL-POWER SHUTDOWN	6359869534, 6356620021
	SECURITY & FIRE PILOT	7600026555, 9173337337
	AMBULANCE	108
	POLICE	6359626418, 100
	MAMLATDAR OFFICE (SANAND)	9428222843
GUJARAT INDUSTRIAL DEVELOPMENT CORPORATION	GIDC HELPLINE	9879110463, 9879110478















DEEP PRAGATYA BY



SHRI AMITBHAI SHAH HON. UNION HOME MINISTER, AJIT SHAH, PRESIDENT SANAND INDUSTRIES ASSOCIATION







Public gatherings on khatmurhat of Mini I.T.I. and fire station by Hon. UHM Shri Amitbhai shah at GIDC Sanand on 24/10/23















સાણંદ ઇન્ડસ્ટ્રીઝ એસોસિયેશન ના નવ નિર્મિત મીની આઇ. ટી. આઇ. અને ફાયર સ્ટેશન નું ખાત મુદુર્ત

માન. ગાંધીનગર લોકસભા સાંસદ તેમજ ગૃહ અને સહકાર મંત્રી

શ્રી અમિતભાઇ શાહ

ના વરદ કસ્તે

શ્રી કનુભાઈ પટેલ

શ્રીમતી કંચનબા વાદોલા

માન.ધારાસભ્યશ્રી, સાણંદ, જિ. અમદાવાદ

માન.પ્રમુખશ્રી, જિલ્લા પંચાયત, જિ. અમદાવાદ

ની પ્રેરક ઉપસ્થિતિમાં કરવામાં આવ્યું

સ્થળ: પ્લોટ નં. SM /3૯/3, જીઆઇડીસી સાણંદ

તારીખ: २४/૧૦/૨४/૨૦૨૩, મંગળવાર





BHUMI PUJAN at Greenzo Energy India Ltd by Hon. UHM Shri Amitbhai Shah and Shri Sandip Agrawal MD of Greenzo Energy India Ltd on 24/10/23



Sanand Industries **Association Executive** Committee members at event place.















Plantation in GIDC Sanand by

Shri Kanubhai Patel MLA on the occasion of birthday of Hon. UHM Shri Amitbhai Shah



On occasion of birthday of our Union Home minister Hon. Amitbhai Shah, (22/10/23) Sanand industries Association (SIA) planted 580 Native trees in utility corridor in front of GIDC office at Sanand. Plantation was made by MLA Shri Kanubhai Patel, Prant officer Shri Jay barot, sandip Agrawal MD of Greenzo and other industrialists of GIDC Sanand. Trees planted were of an in average height of 10 feets. SIA plans to plant total 5800 trees during the year on occasion of 58th birthday of Shri Amitbhai Shah. We are one step ahead in making Sanand GIDC" A Green estate"



























MINI ITI, TRAINING CENTRE & FIRE STATION

AT SANAND GIDC





Another innovative and crucial project of establishing an Industrial Training Institute (ITI) to train the local workers of the Estate, to enhance the overall industrial throughput with best quality, minimum cost and limited time frame. The foundation stone ceremony was held on auspicious day of Dashera on 24th October 2023 in the august presence of and by Shri Amitbhai Shah, Hon'ble Home Minister of India as also Shri Kanubhai Patel MLA of Sanand.

The primary building will be built by S.I.A. along with relevant infrastructure for which, GoG will extend assistance in the form of Sunsidy for a maximum amount of Rs. 5 Crores. On a conservative side, we hope to complete the construction and commission the prestigious project of ITI within six months. Once constructed and commissioned, the proposed ITI will be run and administered by S.I.A where local workers will be trained by Industrialists (SIA) with their needs and in limited time frame.

























The local workers will be given training of mechanical as well digitally. This concept is introduced first time in Gujarat by government of Gujarat and SIA is first to implement in Gujarat.

In short industrialists of GIDC Sanand (SIA)will build and operate this mini I.T.I. as per their requirement and time.

We at S.I.A. are all thrilled and committed with all enthusiasm and zest to ensure prioritized completion of this maiden robust concept of having a full fleged ITI in Gujarat and also fire station building, and make it operational with befitting grandeur and success ..!!















"Driving Growth in MSME Industries Amidst **Evolving Business Realities**"





In the ever-changing landscape of business, the role of Micro, Small, and Medium Enterprises (MSMEs) has become increasingly significant. These dynamic entities are the backbone of our economy, contributing substantially to employment and economic growth. As we navigate through the current business scenario, it is crucial to acknowledge the pivotal role that MSMEs play and explore their growth prospects.

In this journey of growth, our association has taken proactive steps to empower MSMEs and facilitate their evolution. We recently organized a seminar at Sanand GIDC, focused on creating awareness among MSMEs about smart manufacturing. The seminar featured an enlightening session by Shri Amit Saluja, a renowned expert in the field. His insights and expertise provided valuable guidance to MSMEs, equipping them with the knowledge and tools necessary to embrace smart manufacturing practices.

This seminar was not just a knowledge-sharing platform but a meaningful interaction that emphasized the importance of staying at the forefront of technological advancements. It showcased our commitment to supporting MSMEs on their path to growth.

In addition to the seminar, we also conducted an awareness workshop on the Onboarding Workshop on ONDC (One Nation One Digital Platform). This initiative aligns with the government's digitalization efforts, making it easier for MSMEs to operate in the digital realm. The workshop was a crucial step towards enabling our member businesses to harness the potential of this platform for their growth and expansion.

The COVID-19 pandemic exposed the vulnerabilities of various business sectors, but MSMEs showed remarkable resilience. They swiftly adapted to new norms, embraced digital technologies, and explored diverse markets, often pivoting their business models. This adaptability reflects the inherent strength of MSMEs to evolve in response to challenges.

The government's continued support through initiatives like 'Atmanirbhar Bharat' has provided a significant impetus to the MSME sector. These policies promote self-reliance and innovation, encouraging MSMEs to explore new avenues, both domestically and globally.

As we move forward, sustainable growth is the key. MSMEs can tap into the potential of digitalization, e-commerce, and emerging technologies. Leveraging data analytics, automation, and enhancing digital presence can help them thrive in an increasingly competitive market. Collaborations and partnerships, both within and outside the sector, can create synergy and foster innovation. MSMEs can also explore export opportunities, thereby diversifying their customer base and reducing dependency on a single market.

In conclusion, MSMEs are vital contributors to our economic fabric, and their growth is intertwined with the evolving business realities of our time. The future holds immense potential for these enterprises, provided they continue to innovate, adapt, and collaborate. This journey of growth is not just a responsibility but an opportunity for MSMEs to lead the way in shaping the future of business in our country.

ARTICLE BY: SHRI CHINTAN SHETH (JT. SECRETARY - SANAND INDUSTRIES ASSOCIATION)















Employee Ownership and Accountability:



Key Drivers for India's Industry 4.0 Transformation



Mr. Jignesh A. Bhatt Asst. General Manager - HR & Admin Parle Elizabeth Tools P. Ltd.

Introduction

India is at the cusp of a significant industrial transformation, moving towards Industry 4.0-a revolution characterized by the integration of digital technologies, artificial intelligence, and automation in manufacturing and service sectors. To successfully transition into this era, it is crucial for organizations to prioritize employee ownership and accountability. In this article, we will explore the importance of these factors and how they can drive India's Industry 4.0 goals.

The Rise of Industry 4.0

Industry 4.0, often referred to as the Fourth Industrial Revolution, marks a fundamental change in the way industries operate. It involves the convergence of various technologies, such as the Internet of Things (IoT), big data, and machine learning, to enhance operational efficiency, productivity, and innovation. India's journey into Industry 4.0 presents numerous opportunities, from boosting manufacturing to advancing service sectors, but it also poses several challenges.

Importance of Employee Ownership

- 1. *Innovation Catalyst*: Employee ownership encourages a culture of innovation. When employees feel a sense of ownership over their work, they are more likely to propose and implement innovative solutions. This is crucial for staying competitive in the rapidly evolving landscape of Industry 4.0.
- *Productivity Enhancement*: Employees who feel responsible for their tasks are often more productive. By empowering employees to take ownership of their roles, organizations can achieve higher efficiency and better outcomes.
- 3. *Quality Improvement*: Accountability drives quality. When employees take ownership of their work, they are

- more committed to delivering high-quality products or services, which is vital in Industry 4.0, where precision and consistency are key.
- 4. *Adaptability*: Industry 4.0 demands adaptability and continuous learning. Employee ownership fosters a mindset of adaptability, as individuals actively seek ways to improve and keep up with technological advancements.

Ways to Foster Employee Ownership

- 1. *Autonomous Teams*: Empower employees by forming autonomous teams responsible for specific tasks or projects. This approach fosters a sense of ownership over the team's objectives.
- 2. *Training and Development*: Invest in continuous training and development programs to equip employees with the skills necessary to excel in the digital age.
- 3. *Recognition and Reward Systems*: Acknowledge and reward employees who demonstrate a strong sense of ownership and accountability, motivating others to follow suit.



















Mechanization, steam power, weaving loom





INDUSTRY 2.0

Mass production, assembly line, electrical energy





INDUSTRY 3.0

Automation, computers and electronics





INDUSTRY 4.0

Cyber Physical Systems, internet of things, networks



The Role of Accountability

- 1. *Clear KPIs*: Establish clear Key Performance Indicators (KPIs) for each role, ensuring that employees understand what is expected of them.
- 2. *Regular Feedback*: Implement a feedback system that enables regular performance evaluations and discussions to address any issues and promote growth.
- 3. *Transparent Communication*: Foster a culture of open and transparent communication to ensure that employees are aware of the organization's goals, strategies, and their role in achieving them.
- 4. *Problem-Solving Orientation*: Encourage employees to take ownership of challenges and work together to find solutions, promoting a proactive problem-solving mindset.

India's Progress Towards Industry 4.0

To achieve Industry 4.0, India must recognize that its greatest assets are its people. Employee ownership and accountability are essential drivers of this transformation. As India advances

in its journey towards Industry 4.0, organizations, the government, and educational institutions must collaborate to promote these values.

Furthermore, the government can support this transition by providing incentives for companies that prioritize employee ownership and accountability, as well as investing in digital infrastructure and creating a favorable ecosystem for technological advancements.

Conclusion

In India's pursuit of Industry 4.0, the focus should not be solely on technology but also on the people who will harness its potential. Employee ownership and accountability are the cornerstones that will drive this transformation, fostering a culture of innovation, productivity, and adaptability. By embracing these principles, India can position itself at the forefront of the Fourth Industrial Revolution and reap the benefits of a digitally empowered and competitive industrial landscape.

Complied by : Mr. Jignesh A. Bhatt

















Mr. Shailesh Prajapati Chief Financial Officer Parle Elizabeth Tools P. Ltd.

TAX PLANNING, TAX MANAGEMENT, TAX AVOIDANCE AND TAX EVASION

Introduction

It has been observed that there is a constant struggle between taxpayers and tax collectors, the former trying to reduce (if not negate) their tax liability, and the latter seriously struggling to plug in the loopholes in the statute.

Tax Planning/ Avoidance/Evasion-Concept

Following are certain cases one can follow to understand the above concepts:

Case 1: Y is an individual. For the assessment year 2022-23, his gross total income is Rs. 12,90,000 Tax on Rs. 12,90,000 is Rs. 2,07,480. To reduce his tax liability, he deposits Rs. 1,50,000 in public provident fund account. Consequently, his taxable income and tax liability thereof will be reduced to Rs. 11,40,000 and Rs. 1,60,680 respectively.

As the tax liability has been reduced within the legal framework, it is tax planning.

Case 2: Z Ltd. is a manufacturing company. It has a factory in Haryana near Delhi border. Within the factory campus, a piece of land of 2000 square metre is lying unutilized. The company wants to start a new unit to manufacture computer components. If this manufacturing unit is started in the existing factory campus, deduction under section 80-IB is not available. However, if the new unit is started in Jammu & Kashmir, the company can claim deduction under section 80-IB. To get the benefit of deduction under section 80-IB, the company starts the new unit in a village near Jammu.

The company has two options. Under one of the options, deduction under section 80-IB is not available. However, this deduction is available under the other option. To get the benefit of deduction under section 80-IB, the new unit has been started in Jammu & Kashmir. As the tax liability has been reduced to get the benefit of deduction available under the income-tax, it is tax planning.

Case 3: Suppose in Case 2, the process of manufacturing actually takes place in Haryana. To get the benefit of deduction under section 80-IB, the company takes a factory building on rent in avillage in Jammu and only on paper it is shown that the new manufacturing unit is situated in a village near Jammu.

As the company wants to reduce the tax liability by making incorrect statement about the location of manufacturing process, it is tax evasion.

What is tax Planning?

Tax planning can be defined as an arrangement of one's financial and economic affairs by taking complete legitimate benefit of all deductions, exemptions, allowances and rebates so that tax liability reduces to minimum. Essential features of tax planning are as under-.

It comprises arrangements by which tax laws are fully complied. All legal obligations and transactions (both individually and as a whole) are met.

Transactions do not take the form of colourable devices (i.e., those devices where statute is followed in strict words but actually spirit behind the statute is marred would be termed as colourable devices). There is no intention to deceit the legal spirit behind the tax law.

What is tax Avoidance?

The line of demarcation between tax planning and tax avoidance is very thin and blurred. The English courts about eight decades ago recognized the right of a taxpayer to resort to the legal method of tax avoidance. It is well settled that it is unconstitutional for the Government to attempt tax collection without the authority of law or legal basis. Similarly, a taxpayer cannot escape tax payment outside the legal framework, as he renders himself liable for prosecution as a tax evader.

Tax avoidance is reducing or negating tax liability in legally permissible ways and has legal sanction. Essential features of tax avoidance are as under-. Legitimate arrangement of affairs in such a way so as to minimize tax liability.

Avoidance of tax is not tax evasion and carries no public disgrace with it.

An act valid in law cannot be treated as fictitious merely on the basis of some underlying motive supposedly resulting in lower payment of tax to authorities.

There is no element of mala fide motive involved in tax avoidance. Over and over again, the courts have said that there is nothing sinister in so arranging one's affairs as to keep taxes as low as possible. Tax avoidance is sound law and certainly not













COLUMN NAME : FINANCE & TAX

bad morality for any body to so arrange his affairs in such a way that the brunt of taxation is the minimum. This can be done within the legal framework even by taking help of loopholes in the law. If on account of a lacuna in the law or otherwise, the assessee is able to avoid payment of tax within the letter of law, it cannot be said that the action is void because it is intended to save payment of tax. So long as the law exists in its present form, the taxpayer is entitled to take its advantage.

What is tax Evasion?

5. All methods by which tax liability is illegally avoided are termed as tax evasion. An assessee guilty of tax evasion may be punished under the relevant laws. Tax evasion may involve stating an untrue statement knowingly, submitting misleading documents, suppression of facts, not maintaining proper

accounts of income earned (if required under law), omission of material facts on assessment. All such procedures and methods are required by the statute to be abided with but the assessee who dishonestly claims the benefit under the statute before complying with the said abidance by making false statements, would be within the ambit of tax evasion.

A person may plan his finances in such a manner, strictly within the four corners of the taxing statute that his tax liability is minimised or made nil If this is done and as observed strictly in accordance with and taking advantage of the provisions contained in the Act, by no stretch of imagination can it be said that payment of tax has been evaded for. In the context of payment of tax, 'evasion' necessarily means, 'to try illegally to avoid paying tax-CIT v. Sri Abhayananda Rath Family Benefit Trust [2002] 123 Taxman 81 (Ori)

TAX PLANNING v. TAX MANAGEMENT

The following are the broad areas of distinction between the two:

Tax Avoidance v. Tax Evasion

which tax liability is illegally avoided is
empt to evade tax liability with the help of
mission.
wful and an assessee guilty of tax evasion r the relevant laws.
ntentional attempt to avoid payment of tax a risen.
e: ir

7. Tax management involves the procedures of compliance with the statutory provisions of law. The following are the broad areas of distinction between tax planning and tax management.

Tax Planning v. Tax Management

Tax Planning	Tax Management
The objective of tax planning is to reduce the tax liability to the minimum. Tax planning is futuristic in its approach.	1. The objective of tax management is to comply with the provisions of law. 2. Tax management relates to past (i.e. assessment proceedings, rectification, revision, appeals etc.), present (filing of return of income on time on the basis of updated records) and future (corrective action).
3. Tax planning is very wide in its coverage and includes tax management.	3. Tax management has a limited scope, i.e., it deals with specific activities such as filing of returns of income on time, drafting appeals, deduction of tax at source on time, updating records from time to time, etc.
4. The benefits arising from tax planning are substantial particularly in the long run.	4. As a result of effective tax management, penalty, penal interest, prosecution, etc., can be avoided.

Bibliography and Reference : Taxmann Income Tax Planning book and various websites for Taxation.

Disclaimer: Although the due care is taken, it is prepared for general knowledge purpose and not for specific use. The readers, are advised to take proper note of the same and advised to take specific advise before acting on the same. One should not act upon the information contained in this article without obtaining expert's and professional advise. Further no representation or warranty (express or implied) is given as to the accuracy or completeness of the information contained in this article.













11th AGM of Sanand Industries Association

SIA 2nd Publishing Directory Launched



Publishing Directory by Chief Guests
Hon. Minister for home affairs Shri Harshbhai Sanghavi



Hon. minister for home affairs Shri Harshbhai Sanghavi is addressing members During 11th AGM of Sanand industries Association on 30/09/23



Momento presentation to Shri Harshbhai Sanghavi Hon. minister of Home affairs by President Shri Ajit Shah, Vice President Shri Nirajbhai Shah, Secretary Shri sunirbhai shah



Guests of honour Shri Kanubhai Patel MLA and Shri Ajay Bhai Patel President GCCI



Member of SIA present during Annual general meeting and release of SIA directory second edition















AGM Sponsors & SIA Women Power





Committee members with S.P. Shri Amit vasavaji and Dysp Medam Nilam Goswamiji



welcoming Hon.Minister for Home affairs Shri Harshbhai Sanghavi at Hotel Crown plaza, vanue of AGM





Members present in 11th AGM of Sanand industries
Association on 30/09/23



















Mr. Jay Barot Chief Executive Officer Sanand Industries Association

Chemical Sector; Concise Performance Analysis & United Nations' 17 SDGs

Chemical Sector; A Private Operations for Public at Large

Nearly all goods in use every day in our life are manufactured using Chemical Sector products. These goods are found in homes, offices, drug stores, and farms across the globe. The production of chemicals involve converting raw materials such as fossil fuels, water, minerals, metals, and so on, into tens of thousands of different products that are central to modern human life needs.

The basic chemicals segment produces both inorganic and organic chemicals. Organic chemicals are used in the production of other chemicals and to make products such as dyes, plastics, and petrochemical products. Inorganic chemicals usually are used to make solid and liquid chemicals and industrial gases; sodium, sulfuric acid, and chlorine are some of the most common. Inorganic chemicals also serve as catalysts in the manufacturing of chemicals used to speed up or aid a reaction.

Importance of Chemical Sector in Human Life

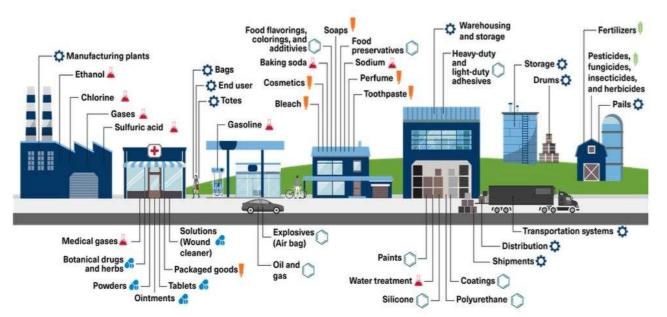
The Chemical sector is a complex and important part of the global economy and supply chain network. Almost whatever goods we use at homes, offices, drug stores, and farms are manufactured using Chemical Sector products, see below illustration of how Chemical Sector is an Integral part of our everyday life.

Global Chemical Sector Performance

The COVID19 pandemic revealed the fragility of supply chains, primarily through distribution issues for the chemical Sector across the globe. According to Statista 2021, the total revenue of the global chemical industry amounted to over US\$ 4.7 trillion. The ACC survey of chemical manufacturers highlighted that 55% of chemical manufacturers reported port-related delays and congestion have worsened since Q3 2021.

39% of chemical manufacturers reported road and rail transport related delays and service challenges have worsened since Q3 2021. Many road and rail users reported longer transit times, typically about eight days to more than three weeks.

Chemical Sector Contribution in Human Life















Column Name: SIA News

Indian Chemical Sector

However, global challenges were there due to various reasons nevertheless Indian chemical news reported that India's chemical sector performed worth US\$ 220 billion in 2022 and has been anticipated to grow to US\$ 300 billion by 2025 and US\$ 1 trillion by 2040.



Covering more than 80,000 commercial products, India's chemical industry is extremely diversified across India starting from Gujarat, to Maharashtra, Odisha, Tamil Nadu, Andhra Pradesh, and Uttar Pradesh. The sector is ranked the 6th largest globally by output and 3rd in Asia. Contributing a substantial 7% to India's GDP. According to IB from Dezan Shira and Associates, India's thriving chemical industry owes its success to escalating demand and supportive government policies.

Chemical Clusters Map of India



Government initiatives, including chemical development schemes, chemical and plastics parks etc. are fueling investment opportunities. Notably, the chemical industry allows 100% FDI through the automatic route, with the exception of certain hazardous chemicals like acetone, acrylonitrile, aldrin, and alkyl phthalate among others which are capable of causing major

accident hazards. The Indian chemical sector can be broadly classified into bulk chemicals, specialty chemicals, agrochemicals, petrochemicals, polymers, and fertilisers. Globally, India is the fourth-largest producer of agrochemicals after the United States, Japan and China. India accounts for 16-18% of the world production of dyestuffs and dye intermediates. Indian colorants industry has emerged as a key player with a global market share of ~15%. The country's chemicals industry is de-licensed, except for a few hazardous chemicals.

India holds a strong position in exports and imports of chemicals at a global level and ranks 14th in exports and 8th in imports (excluding pharmaceuticals). The pharmaceutical industry includes the manufacturing, extraction, processing, purification, and packaging of chemical materials to be used as medications. Pharmaceutical facilities primarily engage in one or more of the following: manufacturing of biological and medical products; processing of botanical drugs and herbs; isolating active medical principles from botanical drugs and herbs; and/or manufacturing of pharmaceutical products intended for internal and external consumption in forms such as tablets, capsules, ointments, powders, and solutions are all considered chemical products in broader term.

Gujarat Chemical Industry Synopsis

Gujarat is the largest state contributor to the chemical industry in India. Gujarat Ranks 1st in Export in India for the Export of Chemical & Petrochemical products across Inorganic Chemicals, Organic Chemicals, Plastics, Rubber, Man-made Filament, Man-made Fibres, Misc. Chemicals. Other global top 10 Export Destinations are USA, China, Brazil, UAE, Germany, Indonesia, UK, Netherlands, South Africa & Belgium.

Gujarat Chemical Sector is leading the way with a turnover of US\$ 31.5 Billion, in the Chemical Industry. US\$ \$50.8 Billion, in the Coke & Petroleum Industry. Gujarat holds a share of 41% out of India's Total Chemical & Petrochemical Exports which accounts for 5% of India's Total & 27% of Gujarat's Total Export respectively. Our proud state has largest 4 refining complexes with a combined capacity of 102 MMTPA which accounts for 41% of India's total capacity.

Changing Landscape and Global Economic Challenge for the Sector

The chemical industry has a longstanding presence worldwide, providing inputs into manufacturing activities that benefit living standards of human beings across the globe, while also contributing to addressing variety of global sustainability challenges.

According to Independent Commodity Intelligence Services states that global oversupply of petrochemicals is expected to hit a record 218m tonnes in 2023 and China is continuing to add capacity, with almost 140m tonnes expected to come onstream in 2023, well in excess of previous years.

Above data suggest that global chemical sector supply is exceeding demand against the backdrop of a worsening macroeconomic outlook and a strong US dollar, and hence,











Column Name: SIA News

chemical market participants are having to contend with an unprecedented level of uncertainty at present on the one hand, and it possess the opportunity to focus and improve the said sector relevant key issue i.e. decarbonization on the other hand.

In order to decarbonize the chemical sector for sustainable development, General Assembly of the United Nations in September 2015 has adopted 17 associated Sustainable Development Goals (SDGs), with a policy framework to promote chemical safety by targeting Agenda 2030 with a vision of sustainable growth that encompasses economic, social, and environmental aspects for safe and inclusive growth for all on earth.

United Nations 17 SDGs & Global Chemical Sector Sustainable Development Approach

According to United Nations Institute for Training And Research (UNITAR), The 2030 Agenda is for Sustainable Development and 17 Sustainable Development Goals (SDGs). Sound Management of Chemicals and Waste (SMCW) is of significant relevance for implementing the 2030 Agenda for Sustainable Development. Goals and targets in the area of food security, health or sustainable cities, for example, cannot be reached without SMCW.

Upgrading industrial processes based on the principles of green chemistry can help achieve SDG 9 on Industry, Innovation and Infrastructure. The flip side of the SDGs/SMCW interface is equally important: Some SDGs, such as those addressing access to information, inclusive institutions, or justice and partnerships, help create an enabling environment that could support the minimization of the adverse effects of chemicals and waste on global scale for one and all.

However, in our report today we will focus on most relevant SDGs of Sound Management of Chemicals and Waste (SMCW) i.e. 1, 2, 3, 6, 9, 12, 15 out of SDGs 17.

SDG-1 Water Chemistry, enabling the treatment, delivery, and conservation of clean drinking water, and therefore contributing to several SDGs including "end poverty in all its forms everywhere". The question is how and the Water Chemistry would enable answer for the same

SDG-2 Plastics used for Packaging, which plays a major role in protecting fresh, processed, and prepared food, extending its shelf life and contributing to SDG 2 i.e. "zero hunger"

SDG-3 Since chemicals touch each aspect of development, including waste and air quality management are also referred under SDG 3 "good health and well-being"

SDG-6 Ensure availability and sustainable management of water and sanitation for all "Clean water and Sanitation"

SDG-9 Roof and window coatings, used to improve insulation levels as part of climate change mitigation efforts, and also contributing to the achievement of LED lighting, resulting in substantial power savings and supporting to "build resilient infrastructure, promote inclusive and sustainable industrialization, and foster innovation" is technology driven chemical output

SDG 12 Industries require a systematic approach throughout the lifecycle of chemicals, and hence it demands cooperation from all involved actors throughout its supply chain i.e. from chemical producers to final consumers.

Target calls for achieving the "environmentally sound management of chemicals and all wastes throughout their lifecycle, in accordance with agreed international frameworks, and for significantly reducing their release to air, water and soil"

SDG 15 Fertilizers, pesticides, and other agrochemical products that play a crucial role in feeding the global population, while also contributing to promote sustainable use of terrestrial ecosystems

Gratitude towards Gujarat Chemical Industries for Sustainable Approach

Chemicals and materials are ubiquitous in a modern-day lifestyle, and for chemical producers to operate in an evolving global geopolitical landscape, there will be a strong need to make fundamental changes, either proactively or reactively.

A key role this sector plays in the industrial value chain such as automotive, construction, electrical and electronics, and consumer businesses by providing critical products to them and considering the changing landscape of chemicals industry, it is imperative for companies of Gujarat to develop innovative strategies and leverage technologies that will lead to a sustainable future.

To bring about structural changes for a sustainable future; one of the solutions in the working of domestic chemical industry is that, future development should not only focus on transportation of fuels such as petrol and diesel, but also on crude-to-chemicals complexes or refineries set up by creating dedicated Chemical Industrial Parks such as Vibrant Industrial Park Limited.

VIPL can cater production of permitted chemicals on the one hand and to meet the global target of net-zero carbon foot print on the other hand due to its sustainable modern infrastructural solutions of natural resources via sharing Common facilities such as Boiler, CETP, STP, TSDF Site, MEE Spray Dryer to achieve comprehensive logistical efficiency in line with ZLD concept.

Above is in addition to VIPL's world class infrastructure in terms of Strategic Location, Power Distribution Facility, Water supply, Industrial and Storm Water Drainage System, Wide RCC Roads, SCADA system, 24X7 CCTV monitoring, Security, Best of Parking Bay for all sort of Vehicles, Landscaping, and Tree Plantation etc.













Successfully Launching "Industrial Directory"



Designed & Complied By:













ZAK-2019

SANAND - 2020

CHHATRAL - 2021/22

AEMA-2022

RAKHIAL-2022

GEZIA-2022







GECA-2023



SANAND-2023



Our Services:

- GIDC Official Publishers (Industrial Directory & Magazine)
 Website, Google Play Store App & Digital Marketing
- **GIDC Corporate Branding's**
- All Type of Software Provider
 All Type of Designing, Printing & Corporate Video

📈 jrinfomediaindia@gmail.com









JR WhatsApp



Social Media Promotion









FIA TIMES



FIA Bi-Monthly Magazine

For more information, Call to +91 87584 67473















Jay Vishwakarma Namh:

Manoj Panchal - 9824406473

45 Project complete in Sanand Gide till 2023



PANCHAL ENGINEERING

Mfg. All types of Industrial Shed.

PEB shed & Conventional Shed





We Also Arrange Project Loans

Factory Wp-97 Womens Park Gide Opp. Coca Cola Factory Sanand -2 Mail-panchalengineering2011@yahoo.in/manoj.panchal30@gmail.com Website-https://clickmycard.in/PANCHAL-ENGINEERING















Bapa Sitaram Travels

A LUXURY CAR & COACH RENTAL COMPANY





BOOK NOW



8511249595/9974974399



bapa.stravels@gmail.com



Shop No. B-303, Shivdhara Complex, Nr. Bol Cross Road, Village: Bol, Sanand GIDC-II, Sanand, Ahmedabad-382170











Pravin Choudhry (M) 9601027157/9601027158



GSTIN: 24AUGPC3868C1ZY

E-mail: omenterprises.sanand@gmail.com

TERPRISES

































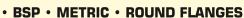






Shop No.: 686, Mewadi Complex, Village: Bol. Sanand, Ahmedabad-382170 (Guj.)

• Non Skiving Fittings & **Skiving Fittings item Range**



- ORFS UNF HEX NIPPLES ADOPTERS
- R1, R2, SPIRAL 4SP,4SH,R6,R13,R15
- HIGH TEMPERATURE HOSE PIPES
- HYDRAULIC HOSES & HOSE FITTING
- ALL SIZE STRAIGHT & BEND, MALE FITTING



Email-id : Mangaldeepsanand@gmail.com













kamalenterprise1989@gmail.com





Kripalsinh (M) +91-8980561437

Kamal Enterprise

import of Mechanical spares and machinery Parts as per company demands

D-204, Ashtvinayak Residency, Opp. Eklingji Road, Sanand, Ahmedabad, Gujarat - 382110.

















Vardhman Envirotech

INDIA'S PASSIONATE RAINWATER COMPANY

Roof Top Rainwater Filter





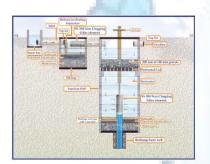


New Raintap Rainwater Filter



Rainy Rainwater Filter

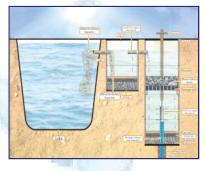
Surface Recharge Well (Percolation Well)



Injection Recharge Well Technology for Loose Area



Injection Recharge Well Technology for Loose Area



Lake Recharge through **Injection Recharge Well**

Clients:







and more...





















+91 7490007599 I +91 9537977599 • @ Web : www.vardhmanenvirotech.com























Mr. Prakash Parekh Promoter

Prakash Parekh, it's promoter is a strong, fearless businessman. He is a Chemical Engineer with a post-graduation degree in SAP from Monash University. He is also the Managing Director of Flagship company of the group Plastene India Limited, which he has built from the ground zero in just a span of 14 years. With over 22 years of experience in the Plastic Industry, he is stalwart of this industry. Equipped with a lot of experience and great analytical skills he is a magician of management.



Mr. Pritesh Parekh Director

Pritesh Parekh, the Director is a PGDM holder in Business Management from Tollani Institute of Management. He has over 20 years of experience in the Plastic industry. Specialising in operations and sales and because of his great can-do attitude and empathy towards the manpower and our clients he holds command on operation and marketing. Pritesh is responsible for managing almost 3000 MT of market for K. P. Woven and all it's sister concerns in the Champalalgroup.

K.P. Woven Private Limited is a part of renowned Champalal Group of companies engaged in the manufacturing of Flexible Intermediated Bulk Containers (FIBCs) or Jumbo bags. Group is second largest manufacturer of FIBC in India. This unit was specifically put up to cater to the requirements of Food and Pharmaceutical industry to meet their requirements of bulk packaging needs.

Equipped with State of the art machinery sourced from the best suppliers in India and Europe. It's Swiss weaving machinery from Sulzer equips the company to also manufacture various kinds of Geotextiles which can serve various purposes and are useful in various industries. With installed capacity of over 1100 MT of woven plastic products, this plant is one of the best in the country, and we are targeting 90% of its sales from exports. Majority of it's clients are based in the USA, Europe and South America, while also catering to some of the big names in the domestic chemical industry.

Apart from that, this facility is one of a kind facility with complete air conditioning from granules to bag hence eliminating the risk of contamination. K.P. Woven firmly believes in supplying its costumers with top quality bulk bags which are extremely safe to use and have a great visual appeal. We have a zero tolerance policy towards taking deviation and believe in supplying our costumers with exactly what they

PE-82, Bol G.I.D.C., Sanand-II, Ahmedaba-382170 I Mobile: 9099960228 E-mail: info@champalalgroup.com | | Website: www.hpbl.in















Industrial Automation Product & Solutions







SENSING INSTRUMENTS FIELD SENSORS | GAS TRANSMITTERS | PORTABLE METERS

MONITORING SYSTEMS FIELD UNIVERSAL INDICATORS | **IOT MONITROR**

CONTROL INSTRUMENTS PROCESS CONTROLLER | **DEDICATED CONTROLLERS**



DATA LOGGING SOLUTIONS PORTABLE | FIXED DATA LOGGERS | **CLOUD BASED DATA LOGGING**



AUTOMATION SOLUTIONS CONTROL PANEL | PCC PANELS | **MODULER PANELS**



IOT GATEWAY & SMS ALERT IOT GATEWAY WITH SOFTWARE | SMS ALERT SYSTEM



HUMIDIFICATION SYSTEM ULTRASONIC HUMIDIFIER | **DE-HUMIDIFIERS**



RIPENING SOLUTIONS SENSOR BASED | TIMER BASED RIPENING SOLUTIONS



CALIBRATION SERVICES LAB /ON-SITE CALIBRATION | DATA MAPPING



Office:

GF-09, Green Plaza Complex, Opp. City Gold Cinema, Bopal - Ambli Road, Ahmedabad ,Gujarat, India.

Factory:

Plot No. 337, MSME Park, Sanand GIDC- II, Sanand, Ahmedabad, Gujarat, India.



+91 79 8499 9625 +91 99 0904 4060



info@multitechcontrolsystems.com multitech_control@yahoo.com



www.multitechcontrosystems.com

















GURUKRUPA HOSPITAL

Dr. Devendrasinh Zala (MD. AFIH)



Our Customers

Motherson Sumi System
P&G, Endurance, Caparo, JB
MNEEL Metal, Oerlikon

Services & Provide:

OHC:

- Setup Management, Audit
- Medical Examinations

Recruitment of:

- > AFIH Dectors
- Nursing Staff
- Ambulance Staff

Training:

- First Aid, CPR
- Ergonomics
- Occupational Health et

24*7 Treatment

Mediclaim, Cashless Facility Available

C/o Gurukrupa Hospital, Near Axis Bank, Sanand, Ahmedabad (Gujarat)



SANAND INDUSTRIES ASSOCIATION

(Reg. No.Guj/16729/Ahmedabad



Better Environment, Better Tomorrow.

Plot No. SM-39/3, Nr. GIDC Office, Sanand GIDC-II, Sanand-382170

E-mail: sanandindustriesassociation@gmail.com | info@sanandgidc.org















LINEUP Tax

GST Advisory for reporting Opening balance of ITC reversal pending to be re-claimed as on 31 August 2023

Background:

- Reclaimable ITC is reversed in Table 4(b)(2) of GSTR 3B (as temporary reversals) and can be subsequently reclaimed in Table 4(a)(5) on fulfilment of eligibility conditions for ITC availment.
- Such reclaimed ITC in Table 4(a)(5) also needs to be disclosed in Table 4(d)(1).

Changes in GST Portal:

- A new ledger 'Electronic Credit Reversal and Re-claimed Statement' is made available on GST Portal, which intends to capture YTD balance of 'ITC reversal pending re-claim' in GST return.
- This statement aims to help taxpayers in tracking their ITC reversal and reclaim through Table 4(a)(5), 4(d)(1) and 4(b)(2).

GSTN Advisory

- Taxpayers are required to report YTD balance of re-claimable ITC which has been reversed upto 30
 August 2023 i.e. vide GSTR 3B return filed for the month of July 2023 (the re-claimable ITC reported should satisfies conditions for eligibility prescribed under GST Law);
- Last date to report such balance is 30 November 2023;
- Opening balance reported can be amended upto 3 times upto 31 December 2023;
- As per the advisory, the ITC Reversal value will be sent to the Jurisdictional Tax Officer for review.

Our Analysis:

- The opening balance that has been reported or amended by the taxpayers shall be credited to the 'Electronic Credit Reversal and Re-claimed Statement'.
- This statement will be used to validate the ITC re-claim amount in Table 4(a)(5) and 4D(1) of form GSTR-3B. A warning message might trigger if the taxpayer re-claims ITC in excess of balance in ledger.

Snapshot of 'Electronic Credit Reversal and Re-claimed Statement'

Particulars	IGST	CGST	SGST	Cess
Opening Balance as on 31 August 2023	To be reported by taxpayer before 30 November 2023			
ITC Claimed (Table 4A(5)) (₹) (All Other ITC)				
ITC Reversal (Table 4B(2)) (₹) Eligible to Re-claim	As per monthly GSTR 3B to be filed from August 23 onwards			
ITC Reclaimed (Table 4D(1)) (₹)				
Closing Balance (₹) (Opening Balance + Reversal (4B(2)) - Reclaimed (4D(1)))	YTD balance of ITC reversal pending re- claim in GSTR 3B			































- Toll Plaza & **Route Operation**
- Manpower
- Housekeening
- Waste Management
- Banking & Industrial Security

241, Chandulal Chawl, Beside Mysore Cafe Hotel, Nr. Vivekanand Estate, Rakhial Road, Ahmedabad-21

group9securities@gmail.com

98258 88666 97123 03030

aramex JA/H/ND International Courier

delivery unlimited

LEDER OF MIDDALE EAST-FAR EAST AND AFRICAN COUNTRY

import & export To over 200 countries small shipment To very heavy cargo swiftly connect your business to world with international air express delivery

INTERNATIONAL COURIER SERVIES AND LOW COST COURIER SERVIES AVAILEBAL





39. Silver Triangle, Complex Near. Vadaj Metro . StationNava Wadaj , Ahmedabad - 380 013

iaihindinternationals@gmail.com

import & export

countries

© 9725933400

9173898500





















THINK PRINTING

THINK MTC



Proud Member of





9 +91 9879504083



- Anti- Virus Software
- Barcode Machine
- Barcode Labels
- Barcode Ribbons
- > Toner Refilling
- U.P.S.S. & Battery

OFFSET PRINTING

- Manuals with centerpin
- ▶F.B.B.Pharma Box
- Perfect binding
- ▶Price list book
- ▶U.V.& Drip-off
- ▶Paper bags





Ahmedabad -380007.

Press: MSME-532 Sanand GIDC, Phase-II Hirapur Village,

Sanand -382110. Gujarat India.

mww.mehatrading.com









Manish Patel

+91 98909 81189

- ગાઠીયા
- પાપડી
- મિક્સ ફરસાણ
- ચેવડા
- ઉદય સ્પેશિયલ

- સેવ
- ગાર્લિક મિક્સ
- ઇન્દોરી તીખા મિક્સ
- ફૂલવડી
- ભાજી સેવ

- કોલ્હાપુર ભેલ
- નાશિક ચેવડા
- રાગી સ્ટિકસ
- સોયા સ્ટિકસ
- મકાઈ સ્ટિક્સ
- ચકરી

info@udaygruhudhyog.com | www.udaygruhudhyog.com 528 MSME Park, Village - Hirapur, Taluka - Sanand GIDC, Ahmedabad-382110











Vijaysinh Vaghela +91 8511249595 Sanjaysinh Vaghela +91 6352412319





Shop No.6, Shivdhara Complex, Nr. Bol Cross Road, Village: Bol, Sanand GIDC-II, Sanand, Ahmedabad-382170

CALL FOR ORDER: +91 7600494733













AKSHAY PATEL +91 82006 78511 HARSH PATEL





OXYGEN GAS REFILLING PLANT





STOCKIST OF OXYGEN, ACETYLENE, INTROGEN, HYDROGEN, ARGON, Co₂ & OTHER INDUSTRIAL GASES



- Plot No. WP 56, Sanand GIDC-2, Opp. Coca-Cola Company, Rasulpura Gam Road, Sanand-382170
- E-mail: oxylifeairprocess.10822@gmail.com \bowtie











DARSHAN R. TRIVEDI 99241 85204



VISHWA Enterprise

JK Cement LTD.















- CEMENT, GRIT, METAL, SAND
- BRICKS. FLYASH BRICKS,
- PAVER, RCC BLOCKS, CURBING
- WATER TANKER SUPPLY
- ALL TYPE OF BUILDING MATERIAL SUPPLIERS
- ALL KIND OF MAINTENANCE WORK
- ROOM, PLOT, LAND AND GODOWN AVAILABLE FOR RENT

INDIA'S NO.1 CEMENT

- CEMENT-BAGS, BULKER (LOOSE CEMENT)
- GRIT, METAL, SAND
- BRICKS, FLYASH BRICKS, INTER JOINT Block
- PAVER, RCC BLOCKS, CURBING
- WATER TANKER SUPPLY
- ALL TYPE OF BUILDING MATERIAL SUPPLIERS
- ALL KIND OF MAINTENANCE WORK



C/58-59, COMMERCIAL PLOT, OPP. MOTHERSON SUMI PVT. LTD., BOL GIDC, SANAND-2, AHMEDABAD-382170 (GUJARAT)

darshan4156@gmail.com



kdtraders0106@gmail.com

PAPER PACKAGING SOLUTION FOR EVERY INDUSTRY



INDUSTRIES WE SERVE





















First Time in India

Biodegradable No Plastic used Eco Friendly





B M PAPER PACKAGING

"Akik", First Floor, Opp. Lemon Tree Hotel, Mithakhali, Ellisbridge, Ahmedabad-380006, Gujarat, India.

Phone: +91-79-26463368 / 79356 04031

Mobile: +91-98249 33377





mwpaperbag@hotmail.com | www.bmpaper.in

ISO 9001:2015 Certified



















Rate Card

SANAND INDUSTRIES ASSOCIATION

SM 39/3, Next to GIDC Office, Opp. Ford, Bol GIDC, Sanand-II, Pin-382170



Time Launching **Quarterly Magazine**

Pages	Advt Size (inches)	Rates (One Time)	Contract Rates Yearly Contract (4 Issue)
Half Page	8(W)x5(H)	₹ 2,500/-	₹ 8,000/-
Full Page	8(W)x10.5(H)	₹ 5,000/-	₹ 18,000/-
Last 3 Pages (Premium Page)	8(W)x10.5(H)	₹ 8,000/-	₹ 30,000/-
First 4 Pages (Premium Page)	8(W)×10.5(H)	₹ 10,000/-	₹ 35,000/-
Front Inside Cover			
Back Inside Cover	8.5(W)x11(H)	₹ 15,000/-	₹ 55,000/-
Back Outside Cover			

All Cheque must be drawn in favour of "JR INFOMEDIA"



Our Services:

- GIDC Official Publishers (Industrial Directory & Magazine)
- Website, Google Play Store App & Digital Marketing
- **GIDC Corporate Branding's**
- All Type of Software Provider
- All Type of Designing, Printing & Corporate Video

irinfomediaindia@gmail.com / (0) 8160728376



GST 5% EXTRA

Bank Details:

Name: JR INFOMEDIA A/C NO.: 100310011000086 IFSC: **GSCBOUUNION** BRANCH: SAIJPUR BOGHA

GSTIN: 24AMUPV0318E2ZX

For more information, Call to +91 8758467473























ZAK-2019

SANAND-2020

CHHATRAL - 2021/22

AEMA-2022

RAKHIAL-2022

GEZIA-2022

PUMP-2023

GECA-2023

SANAND-2023















SHRI AVIRAT FRP MOULDERS













Brass/Eng. Plastic/ S.S. Nozzle and Sprinkler

Mfg. of: Avirat Cooling Tower & FRPAirwashers

E-183, Sanand-II, G.I.D.C., Industrial Estate, Sanand, Ahmedabad-382170 (GUJ) INDIA 188/A, G.V.M.M., Nr. S. P. Ring Road, Opp. Bileshwar Estate, Odhav, Ahmedabad - 382415

🔀 aviratcooling@rediffmail.com / aviratcoolingtower@gmail.com 🚇 www.aviratcoolingtower.com



Nitin Shah

8154800033

8154800072



Reliable Resource

NAMYA INTERNATIONAL

We Protect and Promote your Products

Mfg. of : Cling Film, Stretch Film, BOPP Tapes, Protective Film, Bio Compostable Film

Plot No.387, MSME Park, Village: Hirapur, Sanand GIDC-II, Sanand, Ahmedabad-382110













SIA NEWS











Govt. Approved Electrical Contractor

**Prakash Panchal **: +91 99798 41311

Chirag Shah \(: +91 83207 02532 \)

E & M Contractor, O & M Services, Supplier of Pump, Valves & **Other Industrial Materials**



















Authorised Channel Partners



Cable Management Systems

Authorised Distributors



Aluminium Pipework for Compressed Air & Vacuum



Techtric Engineers

FF-164, Shukan Mall, Science City Road, Sola, Ahmedabad-380060 (Gujarat)





















FINANCING END TO END ENERGY EFFICIENCY (4E) INVESTMENTS IN MSMES

EV4ECO Mission 50000

EV SCHEME FOR DIRECT LENDING

GREEN FINANCE SCHEME (GFS)



- Small Industries Development Bank of India
 Unit No.- E-30, Ground Floor,
 Sumel-7 (Safal), NH-8, Soni Ni Chali,
 Ahmedabad Gujarat-380023
- **9** 079 -22710041-42, 9501014805
- www.sidbi.in | www.udyamimitra.in | www.onlinepsbloans.com

EXPRESS

Machinery Loans Made Easy For MSMEs

00

- Seamless Online Loan Application Journey
- Automated Loan Processing
- Immediate In-Principle Offer



Making Industries Go Green

with Industrial Piped Natural Gas (PNG)

Industrial PNG Benefits

Environment Friendly
Saves On Operational Expenses
Saves On Energy
No Storage Space Required
No Pre-heating Required In Winters
Continuous Supply

Industrial PNG Uses

Boilers/Furnaces | Hot Air Generators/Driers
Gas Engine/Turbines/Vapour Absorption
Chiller Thermic Fluid Heater | Ceramic Kiln | Oven
Stenter | Incinerator | Space Heater | Annealing/Rolling
Natural Gas Driven Power Generation

For further information contact :
Gujarat Gas Limited

Mr. Manish Dhroov, GA Head (E) manish.dhroov@gujaratgas.com (M) 98250 08395

Gujaratgaslimited
www.gujaratgas.com

2nd Floor, Block-E, 201 to 204, Prerna Raj Vijay Tirth, Near Nayara Petrol Pump, Ahmedabad- Sanand Highway, Sanand – 382110