

# CONTENTS

Content name	Page No.
Vision	
Mission	
The Beginning	
Registration	5
Recognition	
Events	
Mechanical	
Computer Science and Electronics	
Civil	
Services	
Civil	IKIVEK 19-23



# CONTRIVER

### Vision:

We envision in reaching out to each and every individual across the country by providing top-notch consumer products, professional training and technical solutions, within the year 2025.

### Mission:

To make our nation a minimum polluted country with more green and sustainable energy that can cater the needs of every class of the society.

To teach the industrial or real-time engineering to cultivate the best organizational behaviour.

To enrich the value of traditional nutritious food of our country and eradicate the health issues caused by preserved foods and oils.

To construct economical, ergonomically, robust buildings to the middle-class society of the nation.

To provide every class of people with best in class household service.

# **Company History**

When one of the founder Mr. Sanjay clearly understood the real-time complication that the consumers are facing in these fields of Food, Health, Education, Agriculture, Fitness, Construction, Engineering, Fashion, Record Producing and On Demand Services, he immediately wanted to find a solution for these problems.

The founder of Contriver wanted to create a community for the young people who are the future pillars of the nation.



### **CONTRIVER COMPANY PROFILE**

# The Beginning of **CONTRIVER**

The journey of the educational sector of the firm then stared on 07-Oct-2017 in Vidyavardhaka College of engineering, Mysore by conducting a 12 days' Workshop on "Professional Designing" for 5<sup>th</sup> and 7<sup>th</sup> Semester students.











### **CONTRIVER COMPANY PROFILE**

Registration:

CONTRIVER was registered as a partnership firm under Indian partnership Act, 1932. In the registrar of firms, Mysore on 03-Jan-2018.

	Government of Karnataka	Print Date Wednesday, January 3, 2016
	4	Office of the Registrar of Firms, MYSORE
	Form C 10 A [See Rule 3(5)]	
Cert	ificate of Registration of I	Firm
Firm Number : MYS-F325-2017-18 Date : 03-Jan-2018		
· · · · · · · · · · · · · · · · · · ·	ka, hereby acknowledges the receipt of hership Act, 1932. The statement has be h entered in the Register of Firms as No	chi fucu unu one (state s
Address of the Firm : # 127/1, OPPOSITE RAILWA MYSURU DISTRICT - 571301	AY STATION, CHAMLAPURA ST	REET, NANJANGUD,
Office : MYSORE irm Number : MYS-F325-2017	-18 -18 -18 -18 -18 -18 -18 -18 -18 -18	אל בוקוחט Registrar of Firms, אל אל אל אל אל אלי גיע אל אל אלי אלי אלי אלי אלי אלי אלי אלי א
D Number : MYSF1		
D Number : MYSF1		



**Recognitions:** 

In the month of June Ministry of Micro, Small, and Medium Enterprise a body of Central government of India recognised CONTRIVER.

भारत सरकार Govt. of India सुदेस, लघु और मध्यम पंडालाय MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES										
Degendentes	ग आधार		Udyog /	\adha:	ar	ŝ				
	Type	of Enterprise		Micro	Small	Medium	]			
		facturing		A		C				
	Servio					F				
	UAN	Jes								
	UAN		P	KR22A00055	511					
Udyog Aadhaar Memorandum										
	22433271455									
	ANFC0715H									
	ANJAY B									
	BC									
	ale									
	artnership									
9. Location of Plant Details	arthership									
	ises/Building Village	Road/Street/ Lane	Area/Localit	y City	Pin S	State	District			
1 127/1 OPPOSITE RAILV		CHAMALPURA	NANJANGUD		571301 KARN		MYSURU			
Official Address of Enterprise CONTRIVER, 127/1, OPPOSITE RAILWAY STATION, CHAMALPURA NANJANGUD MYSORE KARNATAKA-571301										
				ARNATAKA	PIN	571	1301			
Mobile No: 7829540019 Email: contriver.pvt.ltd@gmail.com										
11. Date of commencement 01/12/2017										
12. Previous Registration details-if any ::										
Bank Details IFS Code ICIC0001722										
13. Bank Account: 172205007266										
14. Major Activity M	ANUFACTURING									
SN NIC 2 Digit		1 Digit			Cada		Activity Type			
25 - Manufacture of fabricated metal	NIC 4 Digit 2591 - Forging, pressing, stamping and roll-		NIC 5 Digit Code 25910 - Forging, pressing, stamping and roll-forming			rmina				
<sup>1</sup> products, except machinery and equipment	forming of metal; pow		of metal; powder metallurgy			Manufacturing				
2 31 - Manufacture of furniture			31003 - Manufacture of furniture primarily of metal			etal	Manufacturing			
3 31 - Manufacture of furniture	3100 - Manufacture o	urniture 31004 - Manufad		acture of furniture primarily of plastic			Manufacturing			
4 85 - Education 8549 - Other edu				emic tutoring services			Services			
5 42 - Civil Engineering   16. 5	projects		42909 - Other civil engineering projects n.e.c. Manufact				Manufacturing			
6 25 - Manufacture of fabricated metal products, except machinery and equipment products n.e.c.			products n.e.c.				Manufacturing			
7 10 - Manufacture of food products	1040 - Manufacture of vegetable and animal oils and fats		10402 - Manufacture of vegetable oils and fats excluding corn oil				Manufacturing			
8 28 - Manufacture of machinery and equipment n.e.c.	machinery and machine tools		28229 - Manufacture of metal-forming machinery and machine tools n.e.c				Manufacturing			
9 41 - Construction of building			41001 - Construction of buildings carried out on own- account basis or on a fee or contract basis				Manufacturing			
17. Persons employed 4										
18. Equipment's) 4(Rs. In Lakhs)										
19. District Industry Centre MYSORE										
Declaration I hereby declare that information given above is true to the best of my knowledge. Any information, that may be required to be verified, shall be provided immediately before the concerned authority.										
MyMsme Mobile App (Beta Version) is available now for download. <u>https://play.google.com/store/apps/details?id=msme.mymsme</u>										

During the month, August CONTRIVER was also recognized by the Department of Industrial Policy and Promotion with Ministry of Commerce and Industry a central government of India organisation and was certified under start-up India.



In the month of September CONTRIVER is eligible to certify nine certifications compliance that which does central government of India obtained.

In respect of following six Labour Laws:

- Other Constructions Workers Act, 1996
- The Inter-State Migrant Workmen Act, 1979
- The Payment of Gratuity Act, 1972
- The Contract Labour Act, 1970
- The Employees' Provident Funds and Miscellaneous Provisions Act, 1952
- The Employees' State Insurance Act, 1948





Start up Karnataka:

CONTRIVER was certified by start-up Karnataka, an initiative by Government of Karnataka in the month of September-2019

### Events:

In the month of July CONTRIVER started a first step towards a green environment and make the earth a better place again so, organized an event called "The Green Event" in the home town of CONTRIVER. We planted 120 seedlings in two public parks of the town Nanjangud.





### **CONTRIVER COMPANY PROFILE**

Eco Friendly Ganesha

To eradicate pollution during festival and to protect the environment, we have come up with an Eco-friendly Ganesha Puja kit which will help devotees go green by converting the idols after Visarjan into plants.



Mechanical:

Products:

Sheet metal parts.



Contriver 's Manufacturing plant in thandavapura industrial area is also a job shop manufacturing industry. We manufacture custom made closets, electrical panels and many more sheet metal products.



A Hypertherm made CNC plasma cutter with digicut nozzle is used to cut the sheets into a proper size and then further process.





### **CONTRIVER COMPANY PROFILE**





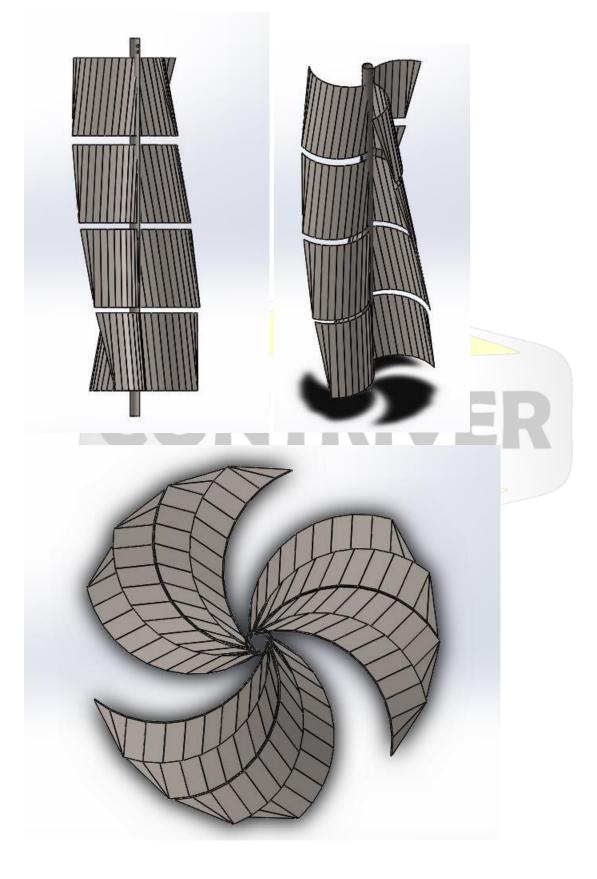
A Hydraulic sheet metal bending machine is used for bending the sheets into required shape and size. The metal joints are spot welded and then transported for JAGUAR furniture Mysore for power coating and then transported to mnay retail shops and residences.



Energy engineering components.

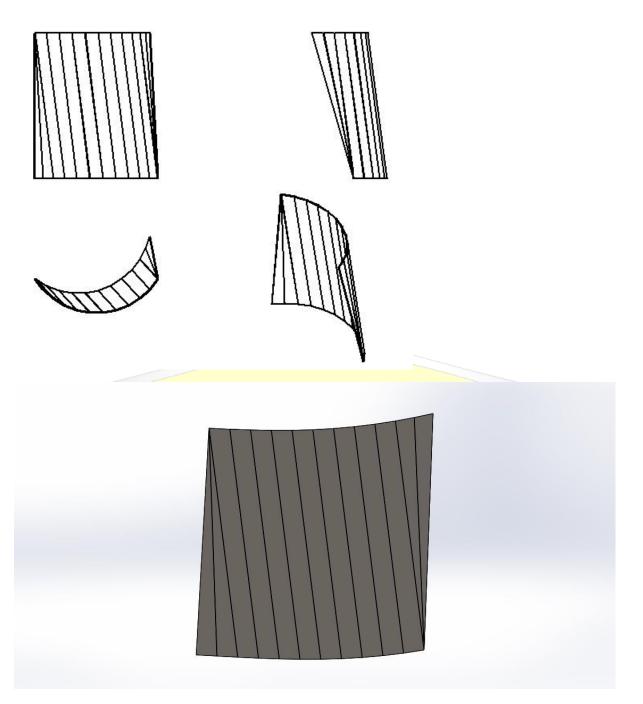


Savonius wind turbine setup used in highways dividers.





#### **CONTRIVER COMPANY PROFILE**



The profile and the setup of the above project is being patented and has been approved for manufacturing 10,000 units in Make in India initiative and is one the main core project of Contriver in the MSME registration.

Water turbine used in river to harness power in low velocity flow of water:





The profile and the setup of the above project is being patented and has been approved for manufacturing 5,000 units in Make in India initiative and is one of the main core projects of Contriver in the MSME registration. It is used in the river where flow of the water is less than 10 KM/HR.



### **CONTRIVER COMPANY PROFILE**

ATV (custom made All-Terrain Vehicles).



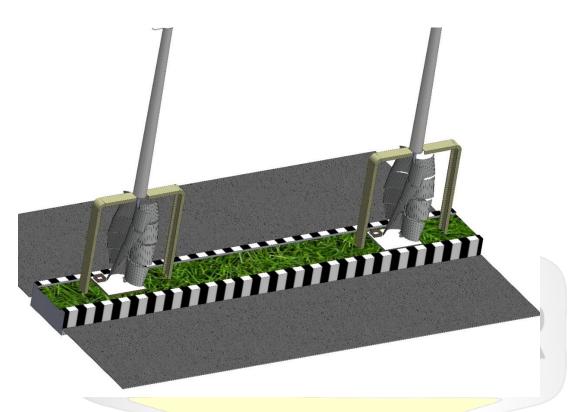
Contriver is also mentoring two ATV racing teams in Mysuru and have fabricated a complete ATV for the ATME college of Engineering. The team captain of the ATV team in Vidyavardhaka college of Engineering is also hired as an employee of Contriver for his achievement.



Computer Science and Electronics:

Products:

Wind turbine setup used in highways dividers:



The wind turbine which is placed on the divider of the highways will generate power relative to the movement of the vehicles. We use Machine learning and data mining algorithms to monitor the traffic density on the highways and calculate the power that can be generated by the VAWT's installed. This output power is fed to the bio digester.

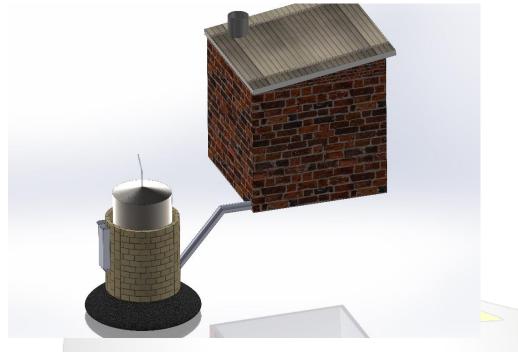
Bio digester:

The Bio digester stirrer is powered by the highway wind turbines, slurry components will be added each day automatically by calculating the respective traffic density and the power generated by the wind turbines.

In total, twenty-five different sensors are used to monitor the humidity, temperature, pressure, heat and gasses in the digester. Any undesirable spike in the parameters will automatically cut-off the entire digester system and also alerts the supervisor to make the necessary changes in the quantity of the slurry



that is used in the digester. With the application of cloud computing, IoT and embedded systems, the entire process could be automated.



E-Commerce:

Contriver is developing an E-commerce application for phones, a residential on demand service which will be launched in the month of January 2021, which uses the applications and algorithms of the domains, Machine learning, Data mining and Cascading Style Sheets. The user data is stored and fetched by the server in cloud by the application or the website.

The application is developed using angular and android app development and will be available on iOS and android soon in the month of March of 2021.







### **CONTRIVER COMPANY PROFILE**

Civil:

Contriver Out sources design, 2D planning, 3D planning, Interior designing and Structural designing to MK Construction and G7 Projects in Mysuru.



3D rendered Image of a residential building this was the 1<sup>st</sup> project of contriver in civil engineering in December 2017. This project was out sourced to MK constructions in Allanahalli, Mysuru.



### **CONTRIVER COMPANY PROFILE**



The residential building after the construction is shown in the above picture. Contriver also outsources many numbers of designs and rendering. Some projects are shown below.















Services:

#### Workshops.

We train students and graduates in our workshop programme, with practical examples, with complete hands-on experience.

We, as young Entrepreneurs, understand that the current courses in the academia is not par with the current technological requirements.

The goal of our programme is to cater the knowledge that is expected from the industries.

### Annual maintenance.

We undertake AMC projects which is annual maintenance of Computer systems, Networking, Mechanical machines and Machine-tools.

Complete NC & CNC Machines programming and Servicing.

### Delivagoo.

The delivery wagon delivering freshly prepared homemade food for school children and office employees. A delivery food truck will be carrying the lunch boxes from their respective homes to the schools and offices of the individuals. The rider can be tracked via an application installed in the consumers mobile phones.