







We proudly celebrated our 30th Anniversary

Our journey for the past 30 years has become a lasting reality, with exclusive support from our customers who acted as our Brand Ambassadors built "JENO maran" to a Trademark Organisation. We conscientiously express our gratitude and thank our customers for the continued support. Our spirit of being customer oriented construction major and green conceptual adaption has become a reality and has given us a new pathway to travel.





Awards & Accolades

- "ICI-Ultratech Best Built Apartment" Award for JENO Sougoumaran Apartment in Puducherry in 2017
- CRISIL Rated Platinum Certified 1st High Rise Apartment Building in Puducherry in 2017
- "Best Engineer Award" of the Year 2017 in Puducherry by JSW Privilege Club
- "Best apartment promotion award" (Guna JENO residential apartment) by ICI Ultratech for the year 2014
- "Outstanding Concrete Structure" by Indian Concrete Institute and Ultratech in 2014
- "Best Flat Promoter" Pondicherry by Vista India, Mayan Award in 2014
- "Best Engineer Award" by Raj Tv for the Year 2013
- "Outstanding women entrepreneur award" by JCI INDIA (JCI Puducherry mid-town) in 2013
- "World Quality Commitment Award" by BID Paris (A Multinational Award) in 2013
- First builder in Puducherry to get "Outstanding Concrete Structure Award" by Indian Concrete Institute and Ultratech in 2013
- "Best Displayed Building Award" by PONCEA Directory 2012 release
- "Vanigamani Viruthu" for Best Builder in 2009
- "Rotary Green Construction" Award for Best ECO Environment Builder in 2003
- "Best Renovation works for Heritage Building" by French Consulate in 2001

Managing Director's Message

S. Thangamanimaran, B.E

Managing Director



JENO maran Builders was started in Puducherry as a partnership firm in 1989. Here we are in 2021 as a private limited company with an unimaginable track record, customer support and nonetheless our proud creations. Our achievements can be attributed towards the trust and support extended by our respected customers, and meticulous commitment to our core values and commitment of our entire team. This milestone provides us with an opportunity to both reflect on our past and to look forward to our future. As we celebrate, we say "Thank You" to all our customers and co-workers.

We have established a reliable track record of delivering quality products and services. At the heart of these accomplishments were a great deal of hard work, dedication, and a willingness to take risks to benefit our customers. We have always strived beyond our learning curve by anticipating market needs, close working environment with clients and vendors.

We thank you and look forward to your continued support.

Managing Director

Er. S. Thangamanimaran

- Structural Engineer, Civil Engineering Consultant and Valuer.
- President (Two consecutive terms) Business Network International Bonjour Chapter, Puducherry.
- A fellow of Society of Energy Engineers and managers.
- Founder council member of Engineers India (I, E, I-PSC), Puducherry State.
- Secretary, Indian Concrete Institute, Puducherry State Centre (2010-2012).
- President (2010-2014), Pondicherry Civil Engineers Association, Puducherry State.
- President, 2011-12, Rotary Club of Pondicherry Aurocity, Puducherry State.
- Vice President, CREDAI – Puducherry.

Board of Directors



Mr. S. Thangamanimaran

Managing Director/Founder



Ms. K. Usha

Joint Managing Director



Ms. S. Meena

Director



Ms. T. Aarthi @ Maniammai

Director



In our short history, we have achieved many firsts in Puducherry as a feather in our cap

- First ISO 9001:2015 Certified construction company
- Constructed the First high rise residential building
- First to design and construct a Platinum certified Green apartment
- First Member of IGBC from Puducherry
- First company to be Internationally recognized for commitment to Quality by BID Paris
- First CRISIL rated company





Vision

To work efficiently in an ethical and balanced manner so as to earn the privilege of being the best builder of choice.



About Us

JENO maran Builders (P) Ltd was established in Puducherry with a humble origin in 1989. Over the years, we have transformed into an emerging leader in construction, promotion, Structural and architectural consultancy domains.

Our company takes immense care in providing infrastructure that creates meaningful relationship with our customers. We craft homes, offices, educational institutions, hospitals etc. with utmost care to provide a better living & working experience.

Services



Builder and Contractor



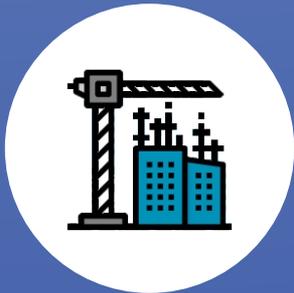
Property Development



Heritage Conservation



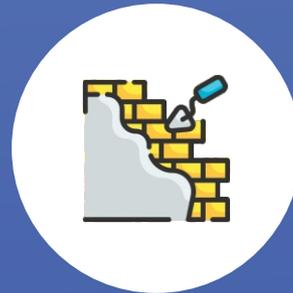
Real Estate promotion



**Structural Engineering and
Architectural Consultancy**



**Documentation and
Approval Services**



**Strengthening and
Rehabilitation works**



**Property Care and
Asset Management**

Core Values

We work to build great projects with great teams for great people and build great relationships with great value. This is the initial point on what we do and how we do it and this becomes the foundation for us to be unique and better. Our values empower us to make great decisions in finding solutions for any challenges in rational prospects.



Trustfulness

Building a home is one of life's biggest achievements that have the greatest financial investments. That's why we conduct all business with high standards of honesty. You will reap unparalleled value for money with world-class conveniences. Your earned money could give you the comfort and coziness that you have always dreamt of. Trust us as you build your house, and the trust in us builds more.



Willingness

We take up every project with passion and the team with us has a strong desire in delivering the best out of them for you. Constructions are full of fun and they are intrinsically satisfying, the outcome will be more satisfying. When we are doing this with full enthusiasm it goes to a higher level of compliance. We look beyond the palpable stretch to find solutions to complex problems.



Uniqueness

Complex projects are made so vibrant and we continuously seek knowledge to deliver the highest quality and latest trends. When we look back, we realize that we have executed distinctive projects for our prolific clients. This has been possible because of our foresight and customer-centric approach. We not just compete but push ourselves to be on top in all verticals.



Fineness

The comfort and convenience blend together as the outcome for our usage of premium quality products. This is acquired since we don't compromise on quality to set up the standards for our own. We are not happy if your expectations are let down, so we have built a team with the best architects and designers.



Quality is our Priority

We integrate Quality into every phase of our project from its inception to delivery stage. Everyone at JENO maran Builders have been closely mentored to acquire the importance of quality and have shown deep sense of responsibility and commitment. Building structures with utmost care makes the whole team to feel proud about their creation





WE MONITOR QUALITY

We constantly monitor quality through on-site testing, field inspections, regular reports, budget updates and regular site meetings with the client and team members. Communication is of paramount importance to ensure quality.

QUALITY ASSURANCE POLICY

We at M/S. JENO maran Builders are committed to achieve customer satisfaction by understanding customer's requirements, providing quality services and being committed towards imparting green building concepts, energy conservation, heritage conservation and climatical design concepts in all projects.

Depth And Diversity Of Experience

Being in this field for being in this field for 32 years, we have acquired diverse expertise and experience which enables us to create marvels. The portfolio of our projects includes Apartments, Residential Bungalows, Commercial complexes, Marriage Halls, Hotels, Banks, Industrial structures like Cooling Tower(IDCT), Microwave Tower etc.

Our employees are highly motivated and bring in extraordinary spirit and energy for every project. Our team always stays committed to pay attention to the minute details of each project, and that is the fundamental reason for our success. Every member of our team have supported each other and have made us accomplish this feat. Hence, we attribute this success to our team.





Green Building Policy

We Embrace And Implement Green Building Concepts

Our Managing Director, Mr.Thangamanimaran is an Engineer by profession and he is known for his care towards nature and environment. He is a trained Green Building expert who is equipped with in-depth knowledge of energy conservation techniques. Being a member of the IGBC (Indian Green Building Council),he has access to new concepts and developmental activities that move us towards creating a Greener Society.

Green Building, also known as green construction or sustainable building, is the practice of creating structures and using processes that are environmentally responsible and resource-efficient throughout a building's life-cycle from site selection to design, construction, operation, maintenance, renovation, and reconstruction., The common objective is that green buildings are designed to reduce the overall impact of the built environment on human health and the natural environment.

The Salient features of Green Building are:

- Efficient usage of energy, water, and other resources.
- Improve occupant health and employee productivity.
- Reduce waste, pollution and environmental degradation.
- Reduce power consumption by using star-rated equipments.
- Adopt regional climatic centric design.
- Ensure Naturally aerated buildings.
- Improvise orientation of buildings to promote healthy living conditions and hygiene.

JENO Sougoumaran

Aziz Nagar Main Road, Puducherry



A significant high-end green residency

1st

CRISIL rated building in
Puducherry

1st

Platinum certified green building
in Puducherry

1st

High-Rise Ten Storied
building in Puducherry

Our bundle of dreams were realised with JENO Sougoumaran. It was the first high-rise & green certified apartment of Puducherry Union Territory. This brings us immense pleasure and pride to have created an icon with environmentally friendly green building concepts.

Home is the place where you unwind, enjoy and relax. It's also the place where everyone's sweet little world exists and where we create beautiful memories. JENO Sougoumaran is not a mere shelter but, It is a place of refreshing mornings and rejuvenating evenings. JENO Sougoumaran gives the perfect space for a healthy and apply lifestyle nurturing you in mind and body.



Specialized in Heritage Conservation and Reconstruction

We are also specialized in Heritage conservation, rehabilitation of old heritage Buildings.

To commemorate this achievement we were awarded by the French Consulate for the work carried out on the heritage building renovation and reconstruction projects.

Our Strength



People are the most valuable asset. Combination of professional poise and entrepreneurial flair reflects in the people at JENO maran Group. Our team comprises of young as well as experienced people who ensures a healthy balance of energy, perseverance & wit.



Employee Training Program



Corporate Social Responsibilities

JENO maran Group have always been proactive when it comes to CSR initiatives.

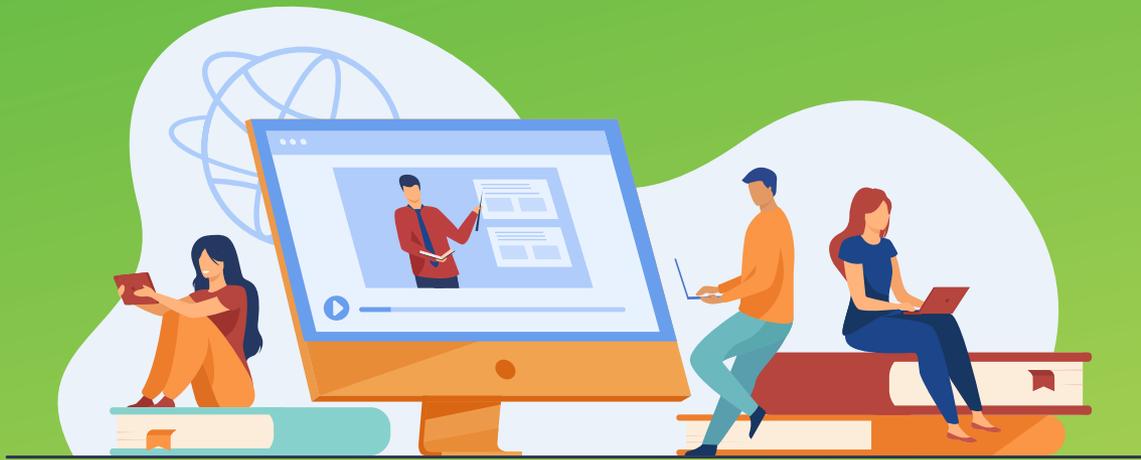
Protect Earth

Through JENO maran Trust, we have made it a mission to carry out tree growing projects as primary activity of corporate social responsibility since 2000. More than 2,00,000 trees have been grown till date, covering more than 100 residential colonies and lakes and ponds in Puducherry.

JENO maran Trust also provide consulting services for NGO and other organisations with similar interest to plant and grow more trees.

We have adopted 'Miyawaki' method to grow forests in two schools in Puducherry.

JENO maran Trust ensures that all the construction projects carried out by JENO maran Group are installed with Rainwater recharging systems to recharge ground water.



Support People

JENO maran Trust supports NGO's which are involved in rehabilitation of underprivileged children for their education. To encourage the children of the employees working in JENO Maran Group, gold coin is gifted to the top scorers in Secondary and Higher secondary exams.

Puducherry being a coastal city, it is prone to natural calamities like cyclone. JENO maran Trust has provided relief support for people of Pondicherry who were affected by Cyclone. During the Thane, Gaja & Vardah cyclones, we distributed food, essential utilities and waterproof tarpaulin.

We provide cash contribution for several orphanages and old age homes.

To ensure good health for those around us, we organize various free medical camps and counselling sessions for our workers and labourers.



SCAN ME

இயற்கை தகவலமைப்புடன் வீடு கட்டி பயனடைவோம்

மாறன் - உரிமையாளர்: ஜீனோ மாறன் பில்டர்ஸ்



நாகரிக அளவிலும் வாழும் முறை யிலும் பெரும் மாற்றங்களை ஏற்படுத்தி இயற்கையோடு ஒத்து போகாமல் அதன் பலதயிலிருந்து பெரிதும் விலகி விட்ட மனிதன் அதன் எதிர்மறை விளைவுகளை அனுபவிக்க வேண்டிய சூழல்களில் உள்ளான். தவறான வாழ்க்கை முறைகளால் பூழி நோய்களும் இயற்கை வளங்களை அழித்த காரணத்தால் வெப்ப நிலை மற்றும் பருவ மாற்ற கோளாறுகள், அவற்றை எதிர்கொள்ள வேண்டிய வழிமுறைகள் என ஒரு முடிவற்ற சுழல் சக்கரம் (Vicious Circle) உருவாகி விட்டது.

நாம் வாழ்வதற்கு (அ) முதுவீட்டிற்காக வீடு அமைக்கும் பொழுதும், மிக உயர்ந்த விலைபாச வழுவுட்ப்பான தரை அமைப்பு, ஒவ்வாமை ஏற்படுத்தும் விலை உபாந்த கவர் பற்றும் மர வேலைப்பாடு (Finishing) வேலைகள் என, வீடும் தற்போது அந்தஸ்தை எடுத்துக் காட்டும் ஒரு பொருளாகவும் ஆகிவிட்டது. நாம் நிம்மதியாக வாழ அமைதியான சூழலில், சீரான காற்றோட்டம், சூரிய வெளிச்சம், மழை நீரை உள்வாங்கி குளிர்விக்கும் அமைப்பு, இயற்கை பொருட்களை உள்ளடக்கிய கட்டமைப்பின் கூடிய ஒரு இல்லம் நம் தேவையாக கொள்ள வேண்டும். செவ்விரைந்த குறைத்து, நன்றியான வெப்ப தகவலமைப்பு, சிறந்த காற்றோட்ட அமைப்புகள் வீடுகளை என்னாக்கும் மனித தேவையாக உள்ளது. ஏறத்தா 50 (அ) 60 வருடங்களுக்கு முந்தைய கட்டிடங்கள் (வீடுகள் மட்டு மல்ல) பெரும்பாலும் இத்தேவைகளை பூர்த்தி செய்யும் வகையிலேயே உள்ளன. அதன்பின் வேகம், விரைவான வளர்ச்சி, விலை மதிப்பான வேலைப்பாடு என சூழல் மாற்றங்கள் இத்தேவைகளை மறக்கடிக்கச் செய்து, எந்த வகையிலும் இத்தேவைகளை ஈடு செய்யாத கட்டிட வேலைப்பாடு என்ற நிலையில் வந்து நின்ற விட்டோம்.

காடு வளம், மழை வளம், நீர்வளம், மண் வளம் ஆகிய ஆதாரங்களை வளப்படுத்தும் பெரும் மண்மாற்றம் உலகளவில் ஏற்பட்டுள்ளது. கட்டிடங்களுக்கே உயிற்ற ஒரு திட்டபொருளாகவும், நம் பொருள் நிலையை எடுத்துக் காட்டும் நிலையாகவும் கொள்ளாமல் நம் வாழ்க்கையோடு சூடுமப்படுத்தோடு ஒன்றிவிட்ட ஒன்றாக கருதி இல்லம் அமைப்போம். எளிமை மற்றும் சிக்கலும் இதன் மூலம் கிடைக்கும். கடன் களைகளை குறைக்கலாம் (அ) இல்லமில் செயல்படும்.

பெரும்பாலும் வெப்ப மண்டலமாக அமைந்துள்ள நம் நில அமைப்பினால், மனதில் கொண்டு வெப்பம் குறைந்த அளவில் வாங்கி வெகுநேரம் கழித்து சிறிது சிறிதாக வெளியீடும் தன்மையுள்ள அமைப்புடன் வீட்டின் கவர், தளம் அமைக்க வேண்டும். வீட்டின் மேற்புற தளத்தின் வெப்ப மாற்றம், உட்புற சூழலிலையை பாதிக்காத அளவில் தென்னை கொப்பரை அரை ஒடு மீது நன்கு நீரில் னற வைக்கப்பட்ட கட்டிட களி மண்ணால் ஆன சூழலான பானை மூடி கொண்டு மொட்டை மாடி முழுக்க சிறிய இடைவெளி கொண்டு நிரப்ப வேண்டும். அதன் பின் அடுக்கிய ஒரு, மூடி உடையாத வகையில் கண்ணாம்பூ சலி போட்டு வழக்கப்படி மற்ற வேலைகளை முடிக்க வேண்டும்.

அவ்வாறு செய்தால் பானையில் வைத்த நீர் எப்படி வெப்பமடையாமல் பாதுகாக்கப் படுகின்றதோ அதுபோல் வீட்டின் உட்புறத்தை வெப்பமடையாமல் பாது காக்கும் அமைப்பாக இது செயல்படும். இவ்வமைப்பு மேலும் சிறப்பாக அமைவு பெறட்டை, மாடியில் தகுந்த நீர் பாதுகாப்புடன் கூடிய தோட்டம் அமைக்க வேண்டும். அல்லது எப்போதும் நிலவில் மசடி அமைப்பாறு கொட்டலை அமைக்க வேண்டும்.

இவ்வகையான முறைகளை அமைத் தால் வீட்டின் மேற்புறத்திலிருந்து உள்புறம் வெப்ப அளவினை மட்டுப்படுத்த முடியும். வீட்டினை சுற்றி செடி கொடிகளுடன் கூடிய மண் தரை அமைப்பு வெப்பத்தை கட்டுப்படுத்துவதற்கு மிக முக்கியமான ஒரு தேவை. கண் தாண்டி கவந்த பூக வேலை (Plastering) வாக்கு மற்றும் மேற்கில்

மற்ற திசைகளை விட அதிக அளவில் நிறும் தரும் கட்டிட அமைப்பு மற்றும் மர வளர்ச்சித் தம் போன்றவற்றின் மூலம் வெப்பம் கட்டுப்படுத்தும் முறைகளை கையாளலாம். தென்மேற்கு மற்றும் வடகிழக்கில் காற்றை உள்வாங்கும் அளவில் பெரிதான வகையில் சன்னம் அமைப்புகளும், உள் வெப்பக்காற்றை வெளியே மேற்குகளில் வாசல் அமைப்பு போன்றவை நல்ல காற்றோட்ட சூழலில் அமைவு உதவும். காற்று மற்றும் வெப்ப தடுப்பிற்கு இயந்திரங்களையே நம்பிவிடாமல் வீட்டினை தகுந்த அமைப்போடு கட்டினால் குடும்ப சூழலிலேயே குதகவமாக, நிரைவாக அமைவும். இயற்கை பாதையிலிருந்து சிறிது சிறிதாக தம் மாநி வெகு தூரம் சென்று விட்ட நாம், மீண்டும் சிறிது சிறிதாக இயற்கையை நோக்கி மீண்டும் பழைய நிலை என்ற கனவு இவர்க்கை நோக்கி திரும்பி நடப்போம். கிடைக்கும் நல்ல பலன்களை அனுபவிப்போம்.

Rain water harvesting methods

WATER is a basic thing for life existence, but by mans acts, it will become the 'costliest thing in the world, if we do not understand the reality at least now. Though there has been so many articles written on this subject, it is a time to blow horn to make everyone to understand importance of such matter. Repeated write-ups on the matter would help to emphasise on its importance.

Government had issued circulars, imposing conditions on Builder/Promoters to provide rainwater collection and recharging wells in building premises under construction. In major cities and well-developed urban areas wherein most of the land is either black topped or covered with buildings and pavements resorting to harvesting method in proposed constructions only will not solve the problem. It has to be done on existing buildings/ land areas too. It has become a regular practice in Chennai, that when there is water scarcity there will be hues and cries on such water saving methods. The departments like PWD-ground water, TWAD, metro water will jump into action and start saying about water saving methods and all these will stop after a single or two intense rain shower. Solving water problem is not only the advantage of this water saving but other important aspects like, improving water quality, recharging existing aquifer, reducing impurities on ground water, stopping of sea water intrusion, power saving (indirect) and so on are also there.

To achieve this goal, rather than issuing circulars and imposing conditions, the Government shall try to make it user-friendly by making every public to know its advantages, and the following are some suggestions to reach it.

Advertisements and Documentaries

So for the method has reached the minds of Government departments, educated technical community and cities and urban area where there is severe water scarcity. One day or other the problem of water scarcity will spread to other areas.

Advertisement boards in all departments, offices not only in town but also in rural areas to be displayed explaining the method and fruits of following such methods. Documentaries

on the issue showing the procedure in visual method will help a lot.

Government buildings/lands

The Government shall make it mandatory that every Government owned buildings, housing colonies, parks, gardens, lake, pond, schools, auditorium should be provided with rainwater harvesting borewells and money spent on this can be assisted either partly or wholly by Government as a State Government's plan.

Tamil Nadu Chief Minister's Barren Land Improvement

This Programme has been planned to develop thousands of hectares of waste land into cultivable lands is an overwhelmed plan, and it could be still successful if contouring is done and recharging borewells are constructed at lowest contour level, rainwater over a bigger area could be collected and ground water can be recharged well.

Labour training:

Masonry labours involved in construction industry and borewell labours can be trained suitably and they could be educated about the principles and broad advantages involved in such methods. This would provide labours with good know-how on rainwater harvesting methods. Training time (or) period is to be without affecting their wages or otherwise compensation as training stiffend may be provided to the labours.

Though crores of rupees could involve to the exchequer in taking up above steps, future headaches and huge expenditure can be curtailed and also saving the future generation and environment.

Public involvement:

The public who come forward to execute such methods shall be partially assisted either by way of money or by way of providing manual, equipment and

technical supports. Incentives/ concession on building tax/ water tax/ water connection can also help in good scale.

Layout approvals shall be issued after provision of a common recharging facility at suitable location. In rural areas where more land is available, percolation pits in combination with recharging deep borewells will help a lot.

Industries

Industries whether water based or not, it setup in an area more than half acre, shall be insisted to provide rainwater harvesting pits and recharging borewells. Tax concession on such expenditure by industries will make them to come forward to execute such things.

Lakes and Ponds

Our older generation two century back were cautious enough about their future generation and they have built ponds, lakes with supply channel whereas what we have done, is to close channels and fill up lakes for constructing bus stand and housing/ shopping complexes. This attitude can be at least stopped now. The lakes generally lies on clayey soil base, which does not allow percolation, we may look for possibilities of sinking recharging borewells at selected location(s) in a lake/ pond up to sandy layer, will help in rising ground water level on surrounding areas.

Water bodies:

Check dams at points of certain distance from sea line, on water bodies may be helpful. Research/survey to be taken up in this aspect and suitable plans to be drawn up as required.

Water is life, Nature never betrays, let everyone do something to the nature and good repercussion will always be there.

Er. S. Maran,
Jeno Builders

The Hindu-25.10.2001



“SUMANGALI MARRIAGE HALL” at Villupuram. This project has won 'Outstanding concrete structure award by Indian Concrete Institute and Ultratech in 2013

Special features of Architectural & Structural design

- The project was carried out as a turnkey project involving Concept development, Architectural design, Structural design and Construction.
- The interior is aesthetically designed with a fusion of modern architecture along with Traditional handcrafted Tamil Artworks on walls, ceilings and wooden interiors.
- This building is a Post Tensioned Concrete Structure with 56 feet column- free span with M35 concrete and dining hall with flat slab construction supported by only two intermediate pillars.

Ongoing Apartments and Villa Projects



Upcoming Apartments and Villa Projects



JENO Ville Phase II • Thengaithittu



JENO Vetri • 45 Feet Road Extension



JENO Karti • Moolakulam

Few Residential Projects



Few Completed Bungalow Projects



Few Completed Bungalow Projects



Dr. Venkateshwaran - Karaikal



Ramakrishna Residency - Venkata Nagar

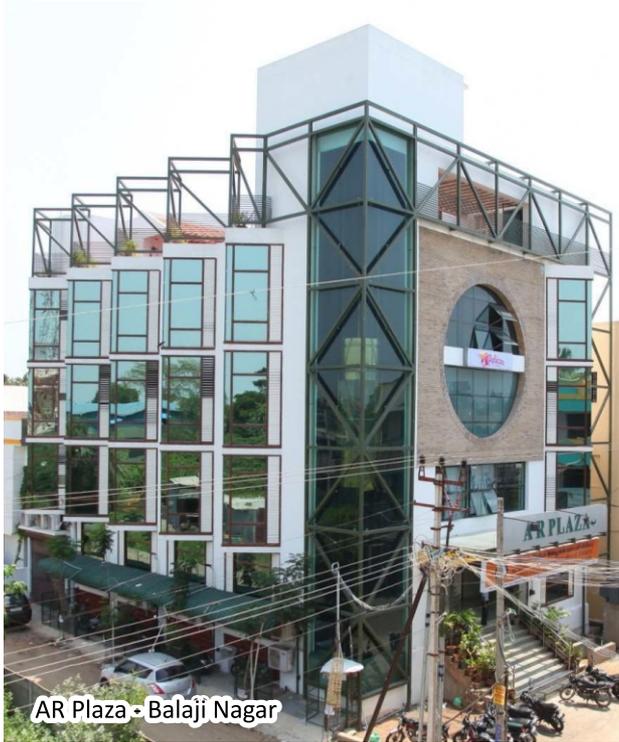


Dr. Venkateshwaran - Kottakuppam

Few Completed Turnkey Apartment Projects



Few Completed Commercial Projects



AR Plaza - Balaji Nagar



Thiyagi Rathanavel Complex • M.G.Road



Mr. Rajendiren-Vellalar Street



Moogambika Towers - Ellai Pillai Chavadi



Maddox Software- Anna Nagar



Mrs. Chitrakumar - Vellala street

Few Completed Commercial Projects



Nakshatra Silks - Anna Salai



Kanjana - Canteen Street



Asoka Soda - ECR



Forest CBSE School - Soorapakkam



Mr. Rajendiran - Gorimedu



Navabharat Granites - ECR

Few Completed Heritage Projects



Few Completed Marriage Halls



Few Completed Clinics



Sri Ram Dental Clinic - Thambu Naicker Street



Dr. Vasudevan-ENT Surgical Clinic - Bussy Street



Dr. Karthikeyan, Gastro clinic - Anna Nagar



Dr. Saravanapriya, Womens Clinic - Murungampakkam

Few Completed Hotels



Few Completed Apartment Promotions



Testimonials

MR. DHANEESH KUMAR AND FAMILY

I am writing to recommend the excellent work of Jeno Maran Builders Pvt. Ltd. based on our experience with the construction of our dream house. We thank Mr. Maran and his entire team for the efforts in making the construction of our house as painless as possible. The whole process was very smooth and quick from the start to finish. They were on time and on budget. Throughout the course of construction, they displayed a high level of professionalism, dedication and commitment. Staffs were very friendly, highly skilled and were so accommodating to us. We are so happy with how our house turned out - exactly what we were hoping for and more. Thank you for job well done!

MRS. G. SUNDARI AMMAL

Though I live in U.S.A, I have good opinion about his work and satisfaction about his good contact with us. Therefore I recommend to my friends about his best work.

MRS. S. RAJESWARI

I have been associated with m/s JENO maran builders since June 2005 when construction work of my house was taken up. I was satisfied and impressed with the way they paid attention to every minute detail in all stages of construction. In fact I have not hesitated in recommending m/s JENO maran builders to many of my friends. Even now more than 5 years after construction of my house, I have asked them to attend to minor modification, Changes or repairs and they have done so promptly.

Some of our notable clients:

Anbalaya Promoters, Giovanni Corbelli Trust, Keerthana Promoters, SRI RAM Marriage Hall, Latchoumy Marriage Hall, Manonmani Ammal Marriage Hall, Raghavendra Guest House, AR Plaza, Vasudevan ENT Clinic, Hotel Akaash International, Hotel Vijayentra, etc.





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