



TUNAAK METALS NIGERIA LIMITED

Corporate Profile

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Tunaak Metals Nigeria Limited



The Firm

TUNAAK Metals Nigeria Ltd. is an independent organization incorporated in Nigeria on the 17th June 2021, providing consultancy and advisory services in steel engineering in civil, industrial and marine sectors.

TUNAAK Metals has well qualified fabricators who have considerable expertise in both traditional and high-tech engineering. Through its key personnel, Tunaak provides a professional and unbiased service to every individual client and deals with every project, large or small, with a high degree of engineering quality and efficiency.

TUNAAK Metals is an increasing establishment that works with companies of all sizes in almost every area that includes civil, industrial and marine sectors providing solutions for steel welding, metal works, pipe welding, manufacturing, fabrication, aluminum construction, corrosion protection, products delivery and erection.

We have the innovative capability, resilience and ability to convey quality within cost validity and time on all our projects and this is based on continuous evolution of our capabilities, quality workflow and personnel through updated technology and training for new techniques and applications in our sector.

By combining experience, efficient workforce and project management skills into various projects, we are able to provide a full range of services for complex projects with the highest quality products.

WHO WE ARE

OUR SERVICES

TUNAAK METALS offers a range of services directly or through its associated companies, which include:

¥» Steel Fabrication

¥» Structural Steel Fabrication

¥» Welding Works

¥» Industrial Piping

¥» Installation & Erection

¥» Skilled Labor Supply



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WHAT



METAL WORK

Our process enhances construction speed and overall project success by utilizing skilled upfront planning and trade participation. Metal working is the process of working with metals to create discrete components, as the name implies. Metalworking encompasses a vast range of technologies that are used to manufacture a wide range of items, from little pieces of jewelry to building components and large-scale structures. Forming, cutting, and joining are the three categories that most metalworking processes fall into. Casting on the other hand, is one of the most common ways of metalworking, and it entails pouring metal into a mold, which is then cooled and solidified. This tutorial will attempt to give a general overview of the most common metalworking techniques used in today's manufacturing industry.



CORROSION PROTECTION

Protecting a piece of a structural or a modular steel from corrosion can be done using professional protective coatings and it is critical... However, it is vital that at the very outset of the construction process all the environmental factors, such as weather, as well as the load factors, which altogether attribute to a factor of metal corrosion are thoroughly recognized.

After seeing such prior assessment in the blueprints, that will allow our specialists to choose the most optimized anti-corrosion protective solution! Due to how far did the science of metal protection advance in the last 100 years, contemporary protective metal coatings are a huge relief for that problem. A properly chosen coating can provide as much as dramatically extended maintenance interval and improved performance for absolutely any structural steel component or a structure..

Thus, the key to success lies in recognizing the corrosivity of the environment to which the structure will be exposed and in defining clear and appropriate coating specifications, which our company does specialize in!



STEEL WELDING

Stainless steel is a popular building material that has long been praised for its strength and corrosion resistance. Welding with this beautiful metal comes with its own set of obstacles that must be considered before embarking on a project. We assess the following factors based on your project: the welder's skill level, the aesthetics of the final piece, including bead appearance, the thickness of the metal, as well as the project's costs and timing issues. If creativity is important, TIG welding's refinement may be a suitable fit, but if speed and efficiency are more important, MIG welding may be a superior option.



PIPE WELDING

Our core welding team is used to working in difficult and demanding situations, and they accomplish each assignment with safety, speed, and accuracy. Our pipe fitters and welders are given the opportunity to become complete team members, interacting with clients and assisting in the development of solutions during the duration of a project. We retain a core workforce of extraordinarily trained and motivated fitters and welders who can serve our clients' needs thanks to stringent hiring and training criteria.



Structural Steel Fabrication

Structural steel fabrication is the process of bending, cutting and modeling steel to create a structure. For structural steel fabrication, steel parts are often put together to create different structures of predefined sizes and shapes. It is a complex process that requires specialized knowledge, skills, and resources to complete successfully. With its experienced and competent staff in these processes, Tunaak metals provides quality and fast solutions throughout this process. and superior benefits to structural steel needs.



SKILLED WORKERS

Do you need additional and qualified temporary skilled labor?

Tunaak supplies and rents skilled and independent temporary workers. Get a temporary workers for companies in the construction industry that need flexible and stable labor - at the agreed time and price.

Our recruiters and HR staff know the temporary tradesman industry and have built strong temporary networks across the country. This means that through us you get access to a large pool of skilled personnel in many specialist areas. Our primary areas of expertise are within:

- Platers and sheet metal workers
- Pipe fitters
- Welders
- Industrial workers

If your company needs special or specialized skills and professionals, we can also help with that.

[Get CV sent](#)

We make it easy

We are responsible for all the practical aspects from start to finish: Recruitment of temporary workers, CV, verification of competences, contracts, follow-up and evaluation throughout the project, collective agreements, salary, social costs and work clothes.

At Tunaak, we have a very personal and close approach to finding the right craftsman and temporary workers for our customers' challenges and needs. We know our professionals and their skills and strengths, so we know what they can deliver. We take pride in a constructive and problem-free collaboration to give our customers the best possible experience.

How we qualify a temporary craftsman

All our temporary workers are professionals in their field and all have solid and documented relevant work experience in their field.

Our recruitment department is responsible for selecting the individual craftsman for the customer's project, makes sure to qualify and verify with references, so that we can guarantee that the craftsman delivers quality.

Tunaak is highly committed to understanding and meeting the customer's needs – and we demand the same from our craftsmen when they work for the customer.



OUR METHOD

- ¥» Flexibility and adaptation to the needs of the clients; we set up tailor — made teams for each project.
- ¥» We have fixed routines to ensure the competences of our temporary professionals in the field they have to work with
- ¥» Our professionals have the certificates and courses required to do the job properly and safely
- ¥» Competences within the subject area are matched with the customer's description of the work
- ¥» Constant and continuous research for cost effective solutions.
- ¥» High level of quality assurance.
- ¥» Ensures projects safety measures and its personnel are on ground.



Tunaak metals Nigeria Limited is a structural steel fabrication company. Our size and commitment to quality provides the right platform for success. Tunaak metals adheres to excellence and innovation in our practices while putting quality first in all levels of our organization. This is the reason we were awarded the 2015 Gold Category winner of the BID International Quality Summit Award.

Presently we are working with International Property Awards winner, P&T design and construction techniques with the ability to create innovative and safe buildable solutions which fulfill client and architectural vision.

TUNAAK METALS NIG LTD

WHY TUNAAK METALS NIG LTD?