

To Whom May I Concern,

We are glad to announce to our beloved customer, we 3OPP are secured contract with World's Leading Technology Giants Company from China recently for hyper scale fiber connection in Malaysia.

Working with the world's leading technology giants is one of the most amazing experiences and also brings us to a different level of arrangement in terms of market pressures and needs, with our decades of experience in this segment and support from our partners in this ecosystem that manages well and successfully overcomes all the pressures and issues that arise.

This is one of the remarkable achievements where we made full use of local expertise and succeeded in this project in a rapid time.

With this achievement, we have successfully increased our portfolio to become one of the best among fiber players in Malaysia.

This achievement has raised our dignity to a higher level and we believe that with this proud achievement we are able to serve more better to all our customers.

Summary Hyper Scale Fiber Connection as follows:-

- ❖ LoA (May 2024) & RFS (Nov 2024)
 - ❖ Contract Secured RM20mill
- ❖ 300 km fiber optic cable network delivered
 - ❖ 20,000 port connection delivered
 - 6 months project delivered
 - ❖ 300 over manpower involved

This is the beginning of our journey to take a step forward in a new segment where we are looking for more opportunities to work with other giant technology companies.

THANK YOU

Your Sincerely

Mohammed Shajahan Mohammed Iqbal Chief Technology Officer, 3OPP Vice President II, Malaysia Smart Cities Alliance (MSCA)



ABOUT 3OPP

Since the establishment of the company in 1991, 3OPP has achieved various successes in form, manufacture and installation "end-to-end" in addition to the quality treated in broadband infrastructure.

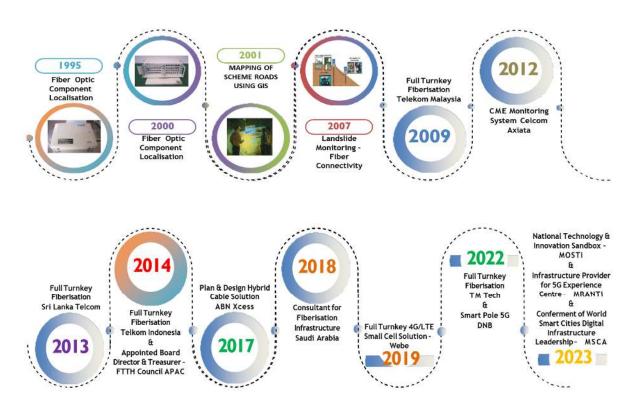
3OPP has placed the company at the forefront of the telecommunications industry in Malaysia through the supply and installation of high quality locally made products and services.

3OPP has successfully taken a step forward in penetrating overseas markets such as Singapore, Indonesia, Brunei, Sri Lanka and the Middle East in promoting products and systems made in Malaysia.

In line with current technology requirements, 3OPP has been directly involved in the development of Smart City policies, standards and regulations and has been recognized by agencies in Malaysia as an industry player in the Smart City segment.

Not to be left out, 3OPP is also one of the rapidly developing 4G and 5G infrastructure and infrastructure providers around the world, especially in Malaysia, and has a patent that has been registered.

After a decades in the industry, today 3OPP can be proud to be one of the recognized telecommunications infrastructure provider companies, according to its ability to drive the latest technology and make 3OPP relevant in the cross-technology of the future.





ABOUT 3OPP



FOUNDED

Start-up with providing support services such as high mast lighting operation & maintenance

Provide service for pole & tower design and analysis



2021-2022

GAIN FAVOR

Consultancy for pole factory build-up & operation as well as sales and marketing

Deliver for telco infra build and solution services to various NFPs

Get into LED and Solar Lighting



BEST IN REGION

Design & Build project for 65m + 230m ASL Flag Pole for JKR Melaka - Malaysia Book of Record

Start into bigger scale of infra and construction works

EV Charger turnkey



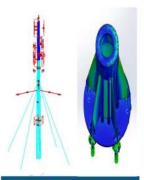
2024

EXPAND

Expand operation with tower yard at Paya Jaras Sg Buloh

Keeping tabs with various government projects

Expanding scope into PV Solar panel harvest system



Pole/Tower & **Foundation Design**

Design & Analysis Redesigning Strengthening Retrofitting



Installation / Erection / **0&M**

Installation & Erection Decom / Dismantling Operate Maintenance

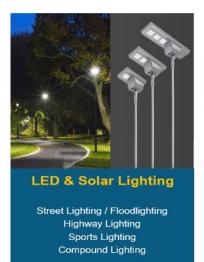


Concrete Foundation & Formwork Site Acquisition Soil Analysis, Utility Scanning M&E Installation TNB Submission

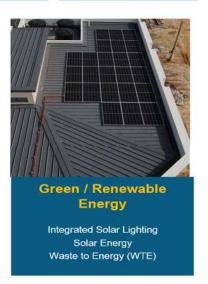


Design & Build

Hardscape Landmarks Lightings /Façade Lighting







THREE-OPP (M) SDN BHD (230093-W)