

Company Profile

Version: 01/2

One Sky Communications Ltd (OSCL)

SA BHABAH (4th, 5th, & 6th Floor), 115/23 Motijheel Circular Road
Motijheel, Dhaka-1000. Email: info@oneskycom.bd
Website: www.onesky.com.bd

Contents

1.0 About Us	3
2.0 Mission	3
3.0 Company Summary.....	4
3.1 Organogram of One Sky Communications Limited	4
4.0 Area of Expertise.....	5
4.1 From ISP Wing:	5
4.1.1 Key Features:	6
4.2 From Solution Wing:.....	6
4.2.1 Security Solution for Office Management	6
4.2.2 Security Metal Detection Solution.....	7
4.2.3 Digital Signature Solution	7
4.2.4 Security and Access Controls	8
4.2.5 CCTV Surveillance System Camera Solution	8
4.2.6 GPS Tracking Security Solution	8
5.0 Key Personnel of One Sky Communications Ltd. (OSCL).....	13

1.0 About Us

One Sky Communications Ltd (OSCL) is a One Stop IT Solution company with Its services ranging from connectivity, Solution and Power. The company is running Its operation through innovation, respect, accountability, reliability and many more. It started its journey with these 3 (three) Strategic Business Units.

Its connectivity wing ensures the Internet and Data connectivity across the country, targeting the enterprise segment over confirming 99.98% up time backed by 24/7 call center along with highly specialized support and solution technical team. Established prudent technology enables OSCL to ensure connectivity quality for scalability, smooth trouble identifying and shooting and onward maintenance.

Solution wing has been working to provide wide range of solutions over partnering different international companies. Continuous research and development enables OSCL to provide different innovative security solution, integrated systems and manageable dashboards over involving series of hardware and software.

OSCL Power has again the capability of giving the nationwide power backup solution specially for telecom sector of Bangladesh. It has been giving different power backup and maintenance solution for a long time since its establishment and still continuing with its dignity, reputation and quality of delivery. Beside this, R&D section of Power wing has been continuously working for different innovative power solution targeting the enterprise market of the country. Having more than 50 years of cumulative business experience of the Management Team as one of the driving forces, ensures OSCL to have a steady growth over the times. We are at OSCL always dedicated towards providing solutions and services with the concerns of this competitive world. We work relentlessly to ensure exemplary service at all times.

2.0 Mission

We want to surpass the needs and expectations of all our customers by providing reliable services with readily available customer support. This also means that we want to provide complete, high-quality Internet solutions to all of our customers by incorporating sensible and cost-effective technologies.

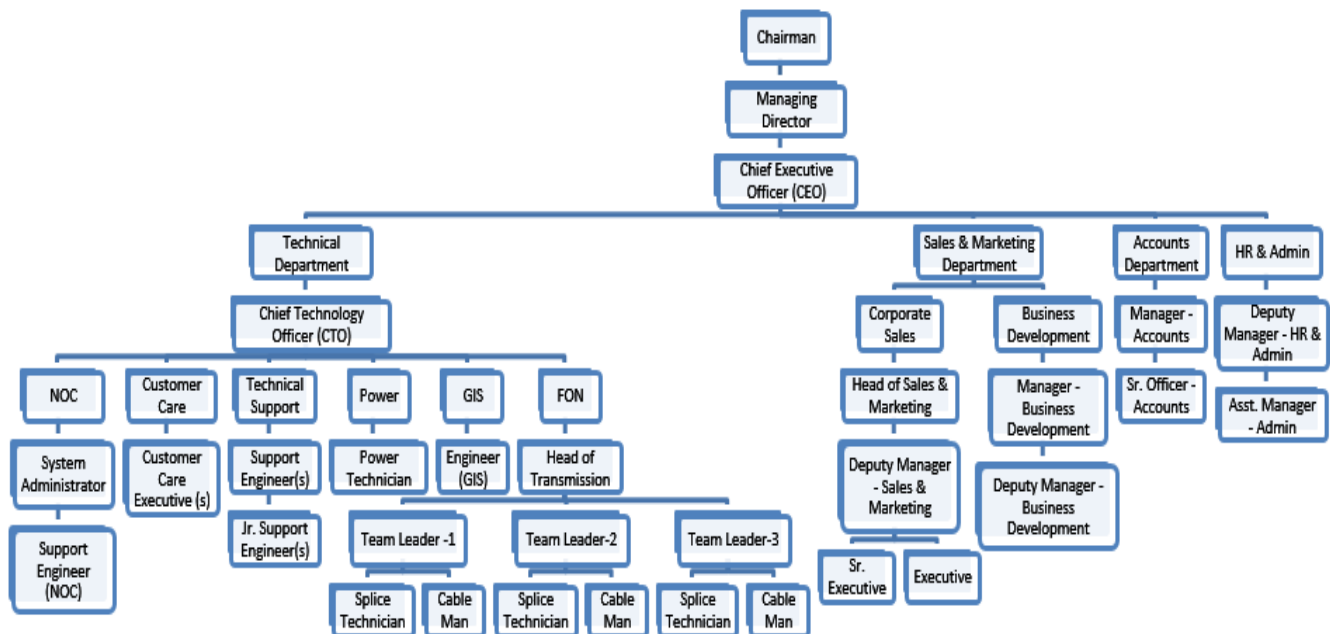
Our team of customer-oriented, experienced staff helps us complete our vision and mission. Our staff are dedicated to quality in their work. Our customers stay with us for the long-term due to the speed and reliability of our Internet service and the customer-oriented commitment of our staff.

Providing the finest products, services and practices with seamless information flow to empower our customers, partners and communities.

3.0 Company Summary

Name of Company	ONE SKY COMMUNICATIONS LIMITED.
Year of Establishment	2015
Number of Board Members	2 Person
Corporate Office Address	SA BHABAH (4 th ,5 th , & 6 th Floor), 115/23 Motijheel Circular Road, Motijheel, Dhaka-1000.
Official Website	www.onesky.com.bd
Number of POP Office in Dhaka	11
Number of Employee	65
Number of Employee Project Based	20

3.1 Organogram of One Sky Communications Limited.



4.0 Area of Expertise

There are 3 wings under One Sky Communications Ltd. umbrella, namely ISP, Securities Solution & Trading (RM Associates).

4.1 From ISP Wing:

One Sky Communications Ltd. has been working as Nationwide Internet Service Provider (ISP). The company has deployed own data center at its head quarter along with nationwide points of presence (PoP) establishment. The offered services are not limited to below items;

Internet Connectivity

- Dedicated Bandwidth Service

Data Connectivity

- Dedicated Data Bandwidth Service, Lear 2 & Lear 3
- Dark Fiber Service

Local Area Network Setup

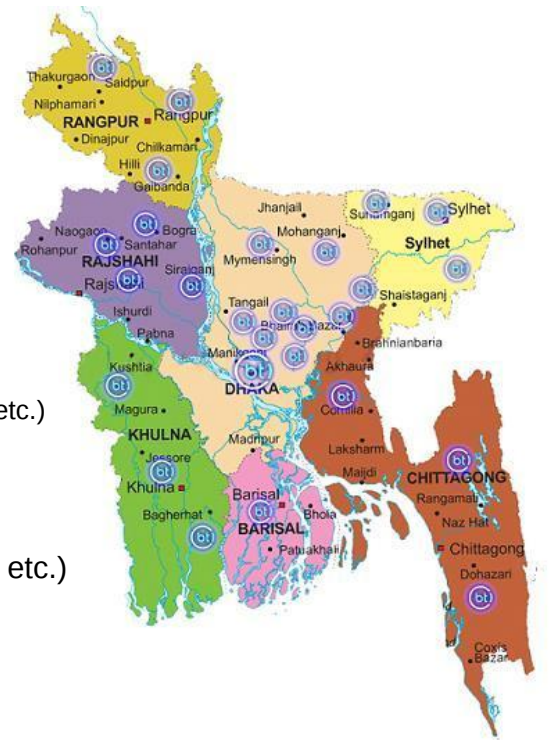
- Structured cabling Office Network, Industrial Network
- Wi-Fi Solution, Single SSID & Single Password

Hardware Solution

- Network Equipment (cf. Router, Switch, Firewall, Server etc.)
- Office Supplies (cf. PC, Printer, Scanner etc.)
- Power Supplies (CF. UPS)
- Security Equipment (CF. CCTV Camera, Access Control)
- Solution Service (CF. Video Conference Systems etc.)

Maintenance Solution

- Resident Engineer
- Dark Fiber Maintenance
- LAN Maintenance
- On Call Maintenance



4.1.1 Key Features:

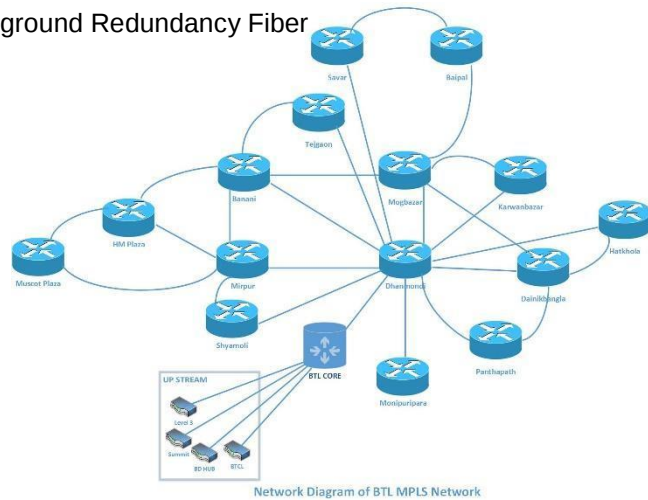
Model of Connectivity: Underground Fiber, Underground Redundancy Fiber & Radio

Upstream Carrier: Multiple IIG with ITC backup link to ensure 99.98% up time

Technology: MPLS based multi routing & FTTH

Packages: Depending on the technical site survey, we usually submit a complete proposal over understanding the current situation

Customer Support and Network Monitoring: 24/7/365



Connectivity Coverage: Mostly anywhere in Bangladesh

4.2 From Solution Wing:

OSCL Solution wing has been introducing different innovative products targeting enterprise and consumer market of the country. This wing searches for the world recognized innovation companies and make the collaboration to bring them in Bangladesh market for country's overall IT infrastructure development.

OSCL solution wing is offering vast level of solution ranging from security products, IT based automation, Finger print to Iris based recognition solution, operation management, security for soft copy, security for hard copy, enterprise email solution and a complete system automation. These solutions require series of hardware and software installation and commissioning. In order to keep the commitment of our solution wing, we do partnering with different International companies from different countries across the world for their products and services. We do develop technical team in respect of the solutions to provide maintenance service to our valued customers as well. The offered services are not limited to below items;

4.2.1 Security Solution for Office Management

Closed-circuit television monitoring, or CCTV, as part of a **corporate security** solution is on the rise, as more companies are embracing video technology and **video verification**. Security cameras can serve as deterrents to both internal and external theft, can provide evidence in the event of an injury, intrusion or crime and can help you monitor your facility and staff when you are away from the office.



4.2.2 Security Metal Detection Solution

OSCL solution has been offering wide range of metal detection brands from USA, Korea & China. The solution is covering below items;

- Archway Metal Detection (Walk through metal detector)
- Hand help metal detection
- Under vehicle search mirror
- Under Vehicle searching system
- Explosive & Drug detection solution

4.2.3 Digital Signature Solution

One of the most confusing aspects for an organization wishing to deploy an e-signature solution is understanding the technical jargon that different

providers use. There are many e-signature schemes being offered in the market, with significant differences in terms of security and trust, legal acceptance, ease of use, interoperability and costs. However, there is very little documentation that explains these different techniques and thus allows them to be compared and assessed for their suitability in meeting a particular business purpose. Below different modules help business managers and technical architects understand the various types of e-signature that exist.



4.2.4 Security and Access Controls

We are experts in Access control solutions which enable secure entry into and around your facilities. Mutually, we will opt out to the right solution based on your requirements. Systems are designed and installed to be ascendable and have the versatility to grow with your business. The solutions are designed to give you a secure, convenient and affordable solution to complex and costly situations. Our professional team of designers, engineers and project managers ensures your installation is delivered on time and on a budget.

Access Control Solutions

- Readers – Proximity, Smart, Biometrics, Magnetic Stripes
- Locks – Hardwire, Wireless, Electrified Mortise, Strikes, Maglocks
- Badging and Credentials
- Personalization Meets Compliance Standards

- Printers Turnstiles and Gates
- Server and Clients
- Cloud Technology
- Networks, Infrastructure, and Cabling
- Integration with video, security, existing databases
- Administration, Commissioning, Training, and Service

By embarking upon the flexibility of the internet, our solutions give you the flexibility to manage your business security at any time and from anywhere. You can have a hawk eye on your business while you're away from the office. You will also have the option to select our staff as assistance with your system administration.

All Brand also enables you to manage your access control system conveniently and affordably by minimizing your capital, administrative, and maintenance expenses. Our solutions can help your organization realize significant cost savings and enable your business with the following:

- No need for dedicated servers and IT support
- Eliminated server licensing fees/agreements
- Reduced management time to operate and maintain the system



4.2.5 CCTV Surveillance System

A closed-circuit television, or CCTV, describes a system that captures and records video on a closed, connected system. This differs from broadcast television in the sense that a CCTV system usually involves a direct cable or wireless connection between a camera, a receiver, and a recording device, as opposed to a wireless signal publicly broadcast to multiple, properly attuned receivers.

CCTV systems are used for surveillance purposes, to increase levels of safety and security. Along with assisting with detection, CCTV can also act as a deterrent. A premise with CCTV installed becomes a less attractive target. **Different types of**



Alternatives for CCTV OSCL can provide

- Analog – A traditional set-up where the cameras are connected via coaxial cable to a Digital Video Recorder (DVR) or monitor
- IP – A mainstream, higher quality camera set-up that connects to a networked server, allowing footage to be recorded and viewed anywhere via the internet
- Hybrid – For businesses with analog cameras looking forward to adding to existing units, a hybrid system allows both analog and the higher quality IP cameras to run off the same DVR

4.2.6 GPS Tracking Security

Security teams need a quick and easy way to monitor their assigned assets with a minimal amount of hassle. This requires a flexible software platform that can work with a variety of tracking devices as these teams aren't always protecting the same type of asset. The Position Logic GPS tracking platform was built with security in mind. The software is secure and adaptable, so no matter who or what your company is protecting, the platform will be secure.

The Benefits of Using Our GPS Tracking Platform for Security Purposes

Tracking and Reports: Real-time tracking keeps you aware of your asset locations and status information, and historical tracking lets you view a complete history of all tracking sessions recorded over time. Our GPS solution also includes a complete report suite for you, so you can see your data and reports in one easy-to-read format. Locate tracked assets, see how far a person or object has traveled over a period of time, keep aware of maintenance, and so much more.

Geofencing and Notifications: Spatial fences of all shapes and sizes can be digitally set to restrict objects to a prescribed geographic region. Our GPS tracking software will send alerts to your computer and/or mobile device when a tracked person or object enters or leaves a fenced zone.

Invaluable Details: The little things can make a big difference, which is why we've paid special attention to the details of our GPS software solution. We have designed our platform with strong security features to keep your private data safe. In addition, we have included complete localization features for users to track assets anywhere in the world in their own languages.

Track your assets, stay updated, and find new ways to streamline your operations so you can improve the safety, integrity, and performance of your company with the Position Logic GPS asset tracking system for the security service industries.

Implementing a GPS Tracking Solution into your Asset Protection Services

The Position Logic GPS tracking security platform allows you to track both security personnel and protected people and objects, so both your team and your assigned charges are safe and secure. Personal trackers. to track security agents as well as protected personnel and VIPs. These devices can be equipped with microphones, speakers, and panic buttons, so a person in danger can send an immediate alert and be put in contact with their protectors.

Larger trackers can be used to track vehicles and other assets involved in the security procedures. These trackers can be fitted with fuel sensors, power take-off sensors, and other similar sensors to determine the condition of a relied-upon vehicle. RFID readers can be used to uniquely identify users for the utmost security. All of the information is accessible by designated computers or mobile devices, so you and your security teams can track protected assets anywhere, anytime.

Recommended GPS Tracking Devices

- [GT06N](#)
- [We Track2](#)
- [GT06F](#)
- [GT08](#)

GPS Tracking Sensors

- Accelerometer
- Motion Sensor
- RFID Reader
- PTO Sensor
- Temperature Sensor
- Contact Open/Close Sensor

5.0 Key Personnel of One Sky Communications Limited.

Management Team/ Board of Director's

- ❖ Rashidul Hasan Rumi, Chairman
- ❖ Rashedur Rahman Rajon, Managing Director

Operations Team

- ❖ Nahid Kamal CEO
- ❖ Md. Saudul Islam
- ❖ Md. Ferdous Wahid
- ❖ Md. Sayeduzzaman (Shahin)
- ❖ S. M. Golam Farooq