



SINTESA
TECHNO ULTIMA

Company Profile

PT. SINTESA TECHNO ULTIMA



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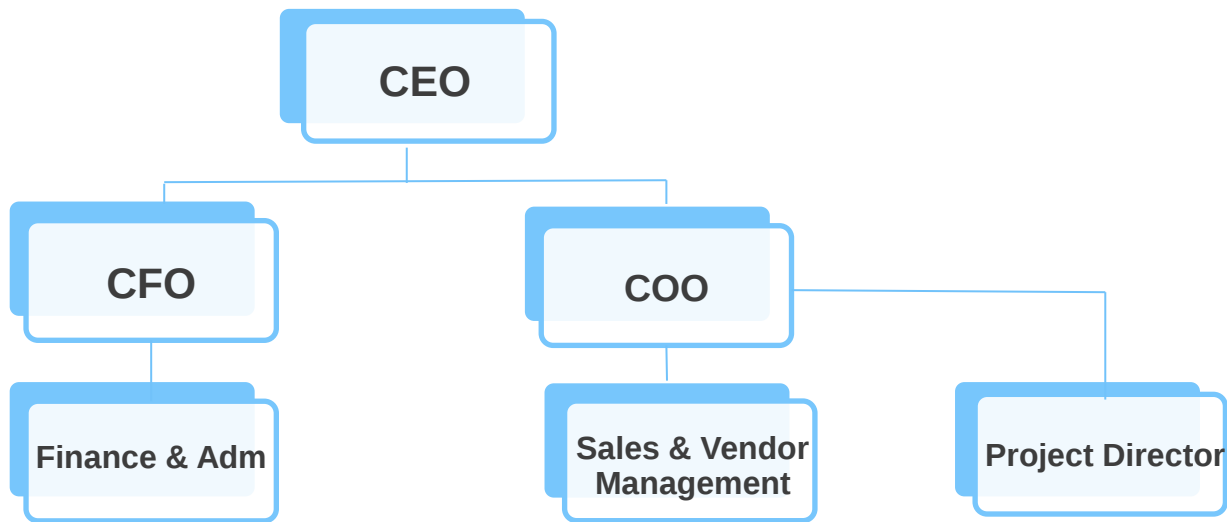
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Company Profile Highlights

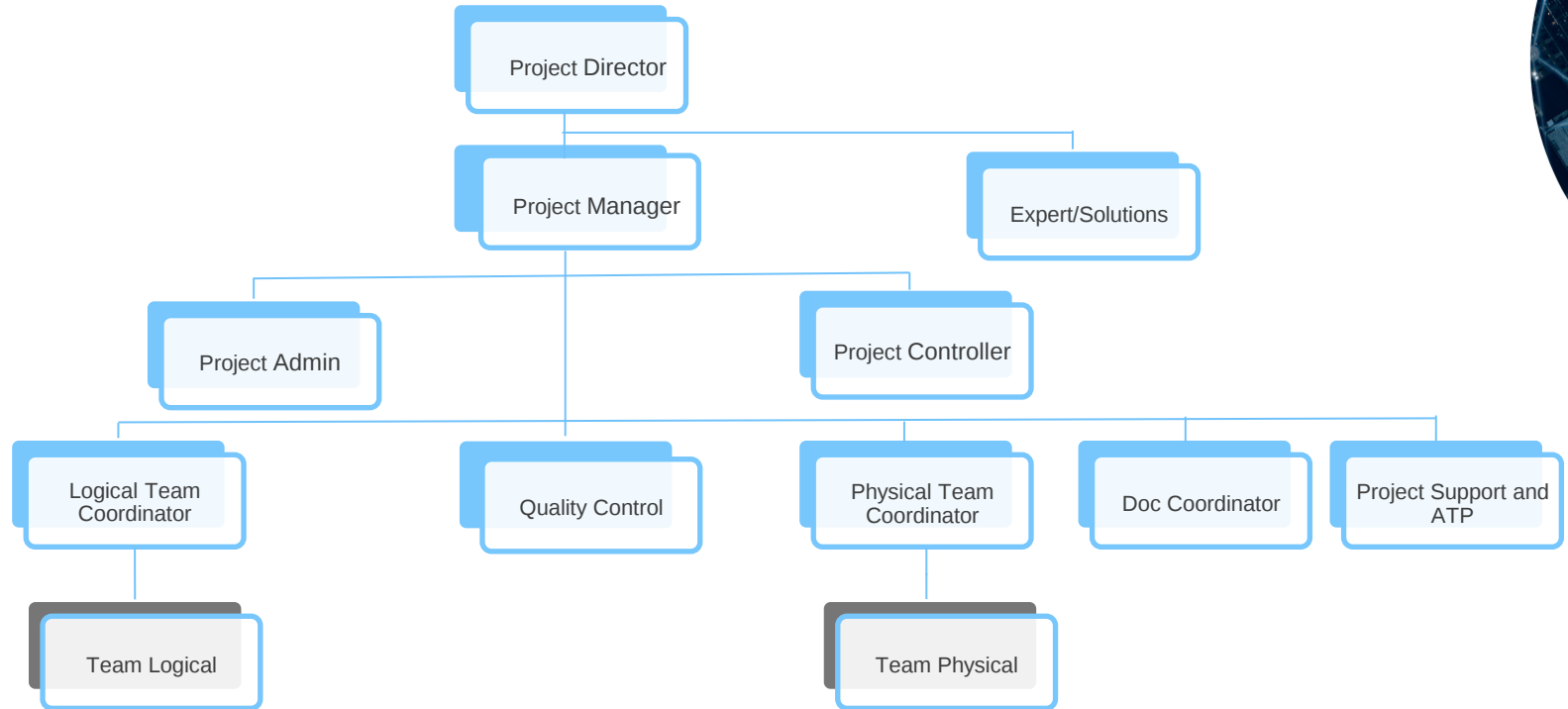


Nama Perusahaan	: Sintesa Techno Ultima
Bentuk Badan Usaha	: Perseroan Terbatas
Bidang Usaha	: Telekomunikasi
Tanggal Berdiri	: 27-01-2022
Alamat	: Graha Simatupang Twr. 2B Lt. 1 Jl. TB Simatupang Kav. 38 Jati Padang, Pasar Minggu, Jakarta Selatan
Telepon	: 02129712777 / 082242593228
Email	: admin@sintesatechnoultima.co.id
Komisaris	: Tri Sulistyowati
Direktur	: Julius Setiawan
Akte Pendirian	:
KBLI	: 61200 – Aktivitas Telekomunikasi Tanpa Kabel
NIB	: 2502220009458
NPWP	: 63.080.574.5-017.000

Organization Chart



Project Organization Chart



Our Vision and Mission

PT. Sintesa Techno Ultima is a national company focused on information and communication technology. They offer system integration, solution development, and ICT infrastructure development services.

Sintesa has collaborated with strategic business networks and service providers to deliver customized solutions to its customers.

Vision To become a leading ICT solutions company in Indonesia by providing cutting-edge solutions and deploying the best infrastructure for both business and public use.

Mission

To provide the best solutions to our customers by understanding their requirements and converting them into proper projects.

Our Data Networking Solution

01

Mobile IP Network
Deployment

02

Fixed IP Network
Deployment

Mobile IP Network Deployment



- Deploying broadband and robust architecture among Mobile Tower BTS, Radio Microwave for current Growing traffic and also preparing 5G service services
- Support Mobile Operator to provide High-Speed Data service to customers everywhere nationwide

Enabling Mobile Operator to Data Node Device



Access Router



Aggregation
Router



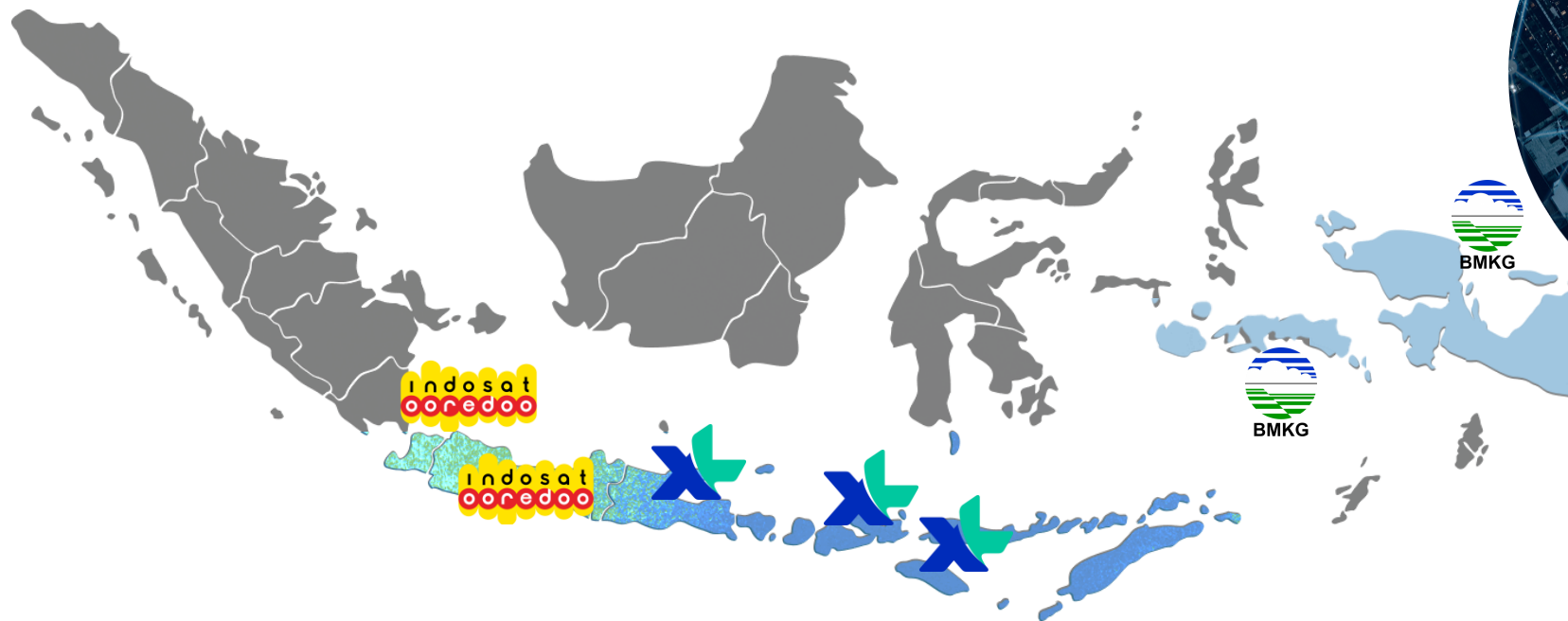
Network
Convergence
System



Server



Our Projects



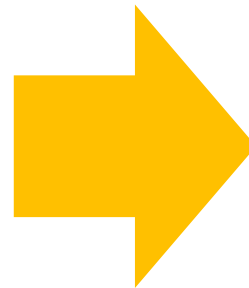
Our IPRAN Projects Footprint Cities

EAST JAVA

Area	Jumlah Site
BLITAR	74
LAMONGAN	101
NGANJUK	31
PAMEKASAN	68
SAMPANG	149
SURABAYA	16
TULUNGAGUNG	38
BANGKALAN	86
BANYUWANGI	60
BONDOWOSO	36
GRESIK	68
JEMBER	8
JOMBANG	34
KEDIRI	59
MADIUN	8
MADURA	4
MALANG	141
MOJOKERTO	29
NGAWI	13
PASURUAN	15
PONOROGO	63
PROBOLINGGO	1
SUMENEP	82
TRENGGALEK	38
SIDOARJO	20
LUMAJANG	2
Total	1244

BALI-LOMBOK-SUMBAWA-NTT

Area	Jumlah Site
DENPASAR	30
MATARAM	12
LOMBOK	2
BIMA-SUMBAWA	13
NTT	28
BALI	13
Total	98



1342 site deployed till middle of 2024

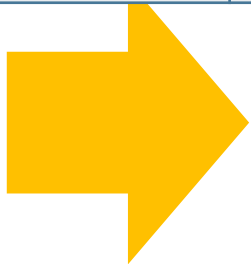
Our Access Point Projects Footprint Cities

MALUKU-PAPUA

Label Baris	Site RFI
Maluku	11
Papua	8
Papua Pegunungan	1
Papua Selatan	2
Papua Tengah	3
Total Keseluruhan	25

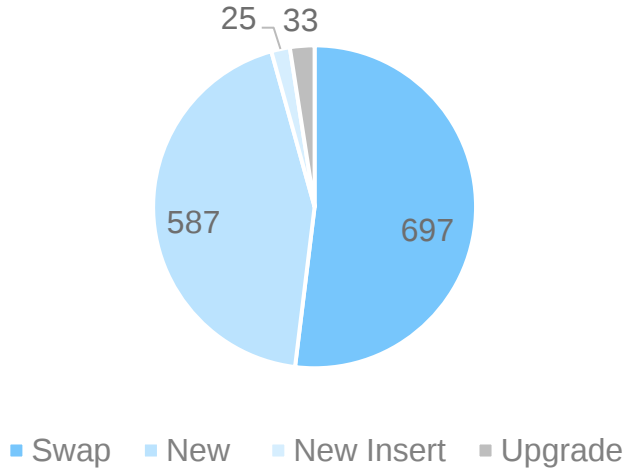
Tangerang, Banten

Pemasangan	Jumlah Titik
Access Point	7
Internet Gateway	1



26 site deployed till middle of 2025

Our IPRAN Projects Experience



- New : Deploy New Node installation
- Swap : Replacing router in live Network with new device & Manage traffic migration
- New Insert : Inserting new node Router within Live ring Network & Manage Traffic migration
- Upgrade : Adding new configuration, interfacing, link route, and services for increased capacity and improved architecture.

Fixed IP Network Deployment



There is a growing demand for high-speed broadband connections at home, which has led to the necessity for a robust fiber network. We provide support to FTTH operators in delivering broadband and access connections to cater to the increasing demand for fast and reliable internet connections.

Support FTTH Operator to provide Broadband connection and also access connection

OLTE Device



Optical Line
Termination (OLT)



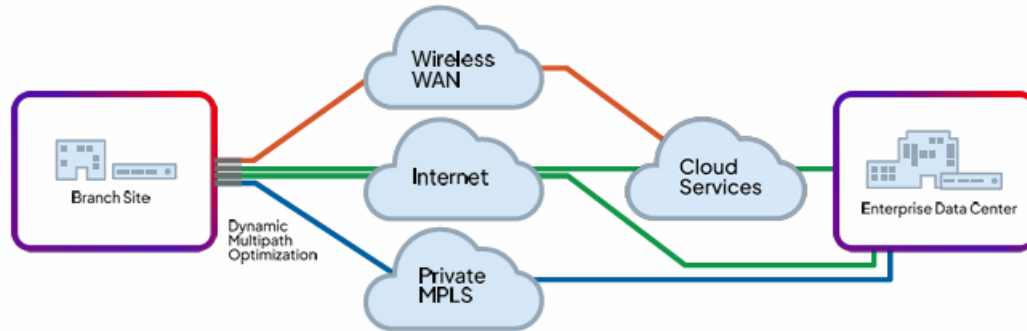
Small Optical
Line Termination



Mini Optical Line
Termination

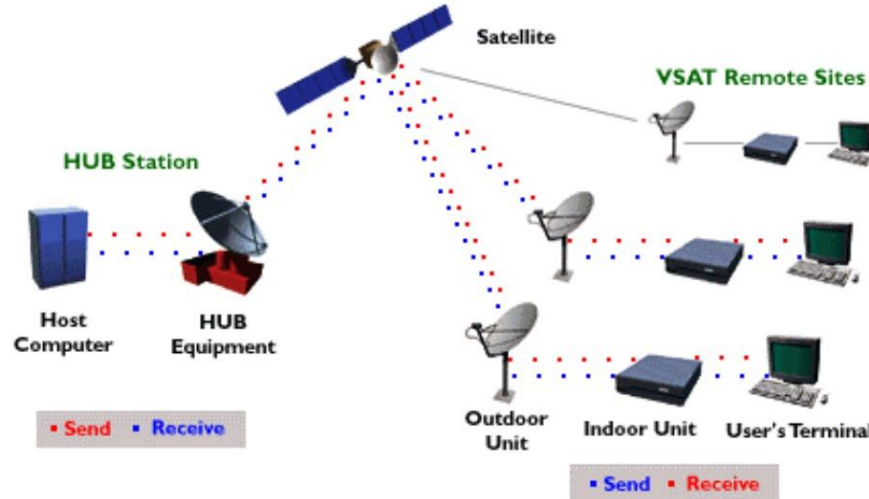


SDWAN



- SDWAN can running on Broadband connection (no need IP Public)
- Many option for Hardware (minimize stock issue)
- Build, manage, and observe any number of remote, on premise, or cloud networks with one management interface
- Speed, flexibility, and security

VSAT



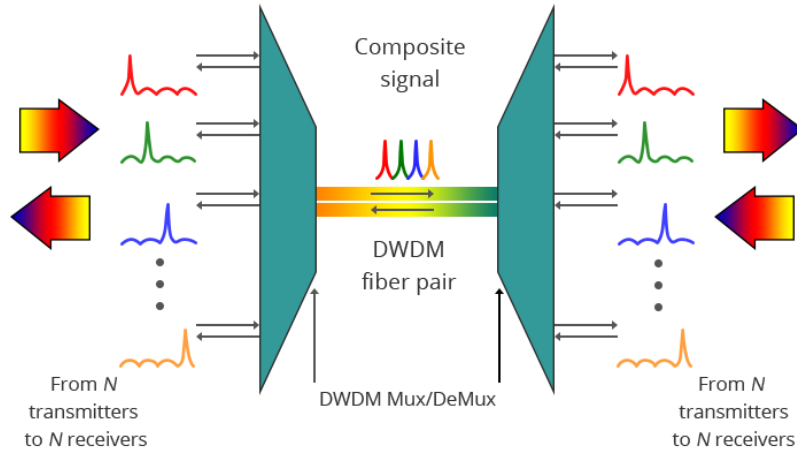
Survey & Design, New Installation, Relocation and Commissioning including Maintenance Services in VSAT E-Node to the latest generation VSAT.

Access Point Installation



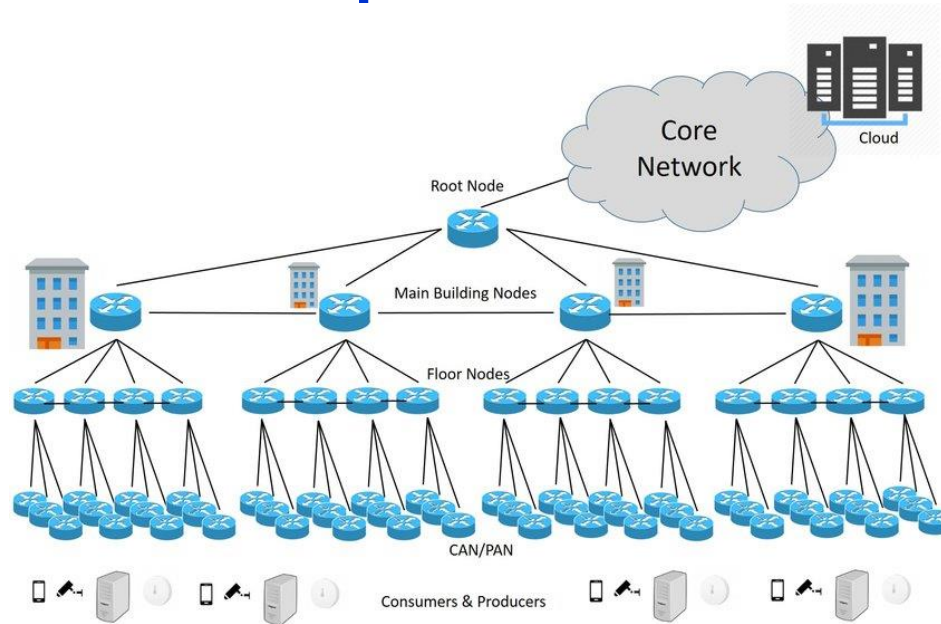
Survey, design, new installation and commissioning including maintenance services of the latest Access Point devices including Seamless Technology Features, Wi-Fi 7 from SMB to Enterprise.

DWDM



Survey & Design, New Installation, Relocation and Commissioning
including Maintenance Services.

Campus Network

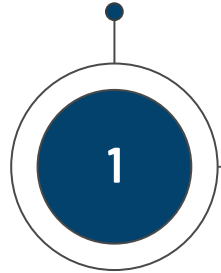


Provide solution interconnectivity between Metro Area Network and Interbuilding.
Hierarchical network considerate resilience and scalability.

Scope of Work Data Device Deployment

Material on Site:

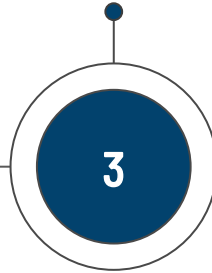
DN Material Check, Site Sign



2

Integration:

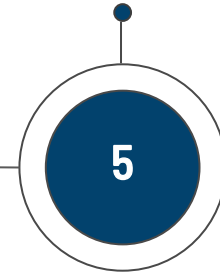
Inject Script, Commisioning, IP Config,
Integration



4

Acceptance:

E-ATP, BAUT, BAST



5

Installation:

BTS Installation, RF
Installation, MW Installation,
Power Installation, Site Verify

Optimization:

Drive Test, Network
Performance Analysis

Our Customer

sisindokom





THANK YOU

Do you have any questions for us?