

neox Hosted PBX

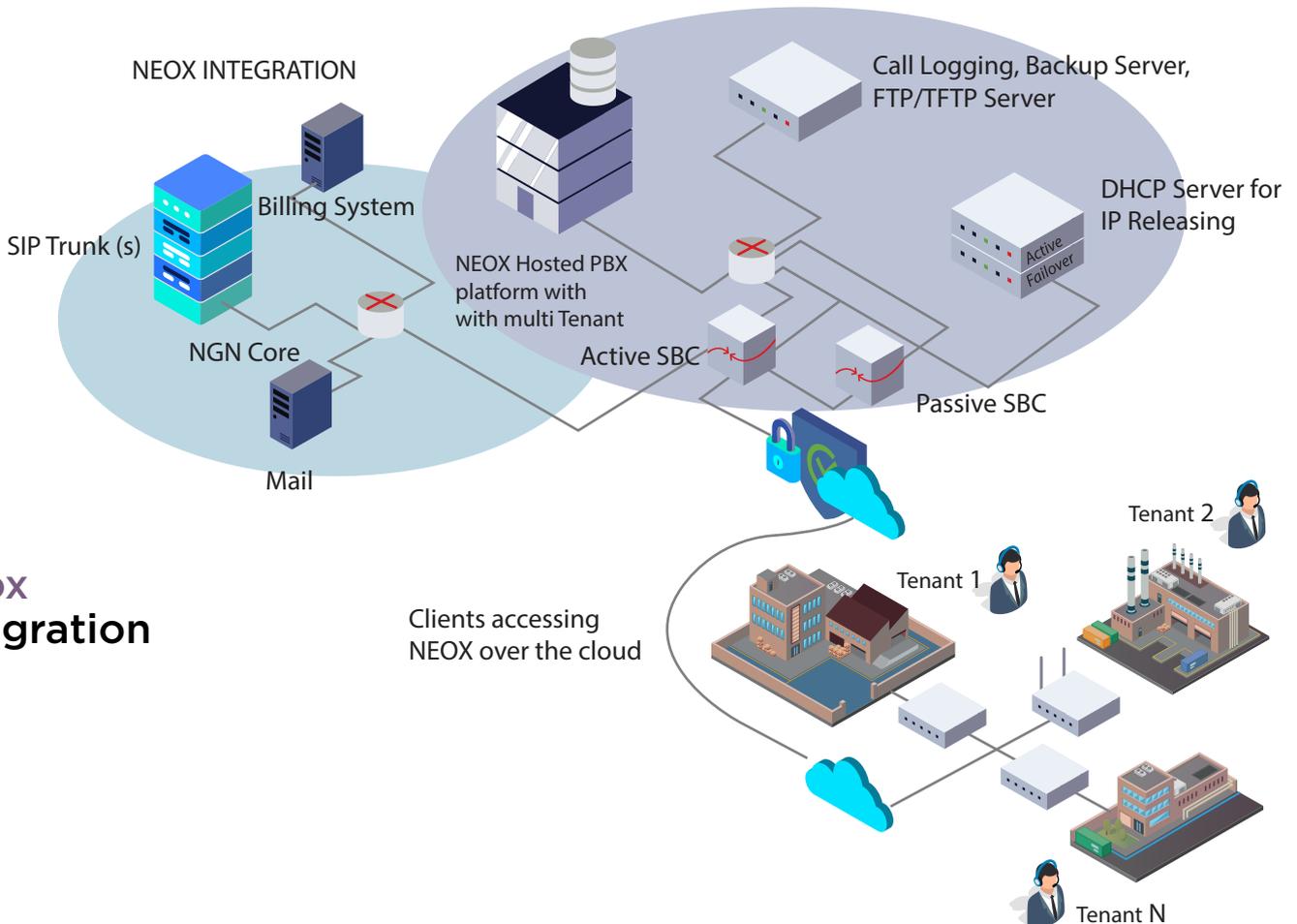
for NEXT GEN business communication



Neox Multi-Tenant PBX platform with Enterprise feature capabilities

Communication is life blood of a business organization. Good business communication and business success go hand in hand. Neox Hosted PBX platform has been widely adopted for an effective business communication. SaaS is more than a software purchasing advantage -- it delivers significant IT infrastructure and operations benefits too. The SaaS model allows for the shifting of expenditures because items that may normally be obtained as a capital expenditure can have its cost reassigned as an operating expense. This model reduces Capex and allows high flexibility in plans and launch innovative services.

For these reasons and more, hosted PBX systems are becoming increasingly popular solutions for today's growing small to medium-sized business owners.



**Neox
Integration**

Product Highlights



Single - Tenant
& Multi - Tenant



Rating &
Charging



Unified Messaging
Solution



Call
Forking



Auto
Attendant IVR



Same
Extension



Reseller Management
& Administration



Conference
Bridge



SNMP Management
& Monitoring



Hot
Desking



Integration &
Implementation



High
Availability



Secure white label
Softphone
with provisioning
functionality

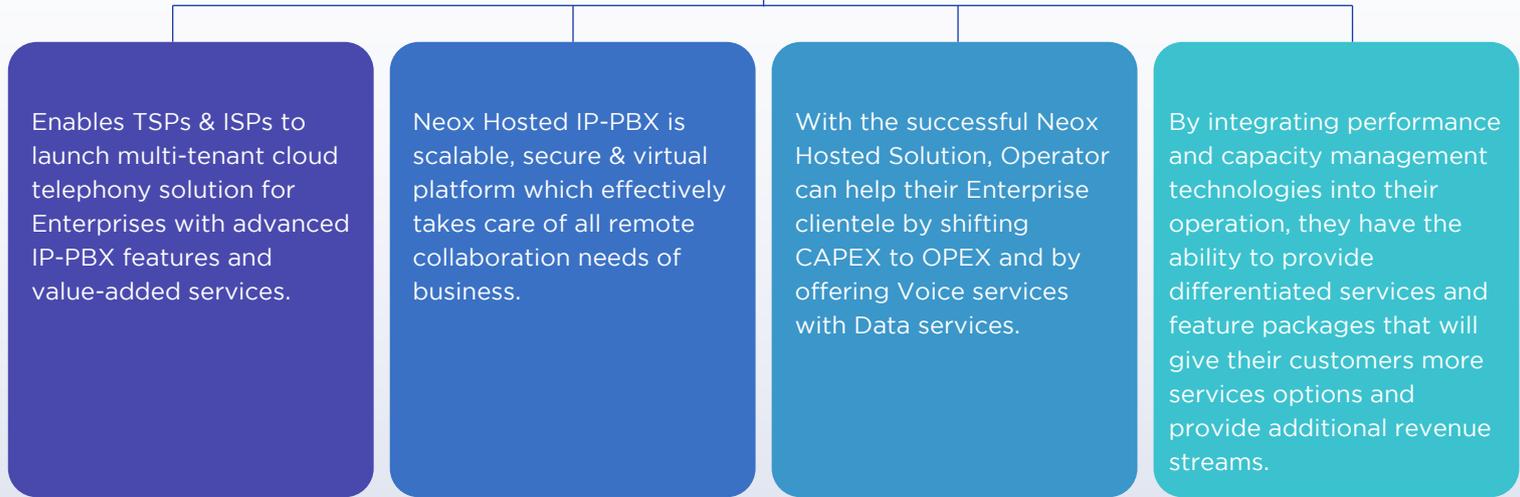


Virtual
Receptionist



Least Cost
Routing

Value Proposition for Hosted PBX Services



Enables TSPs & ISPs to launch multi-tenant cloud telephony solution for Enterprises with advanced IP-PBX features and value-added services.

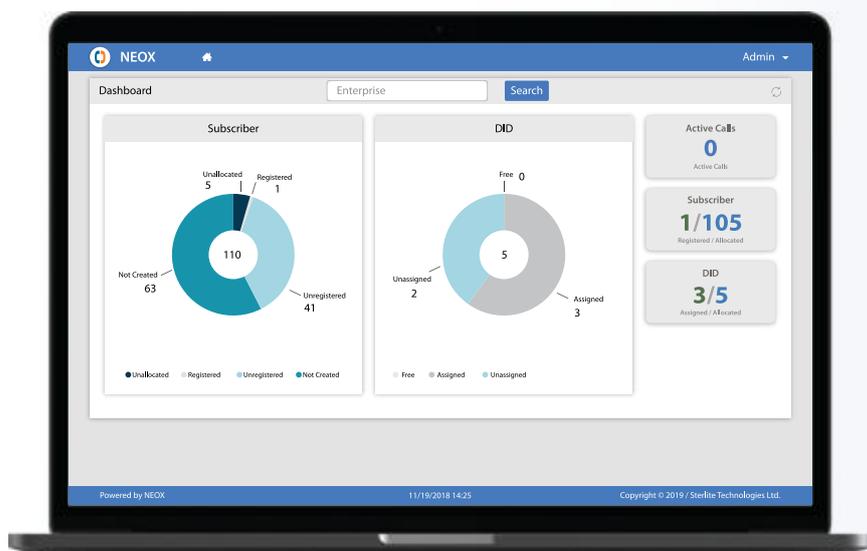
Neox Hosted IP-PBX is scalable, secure & virtual platform which effectively takes care of all remote collaboration needs of business.

With the successful Neox Hosted Solution, Operator can help their Enterprise clientele by shifting CAPEX to OPEX and by offering Voice services with Data services.

By integrating performance and capacity management technologies into their operation, they have the ability to provide differentiated services and feature packages that will give their customers more services options and provide additional revenue streams.

- Tiered packages to Enterprise (Platinum, Gold, Silver)
- Additional Revenue by selling Bandwidth
- Push Video Calling to get more bandwidth revenue
- Maximum Reach from start-up to Large
- Virtual Receptionist Concept
- IVRS & audio conference bridge as a service for Enterprises

Admin Dashboard & Enterprise Portal

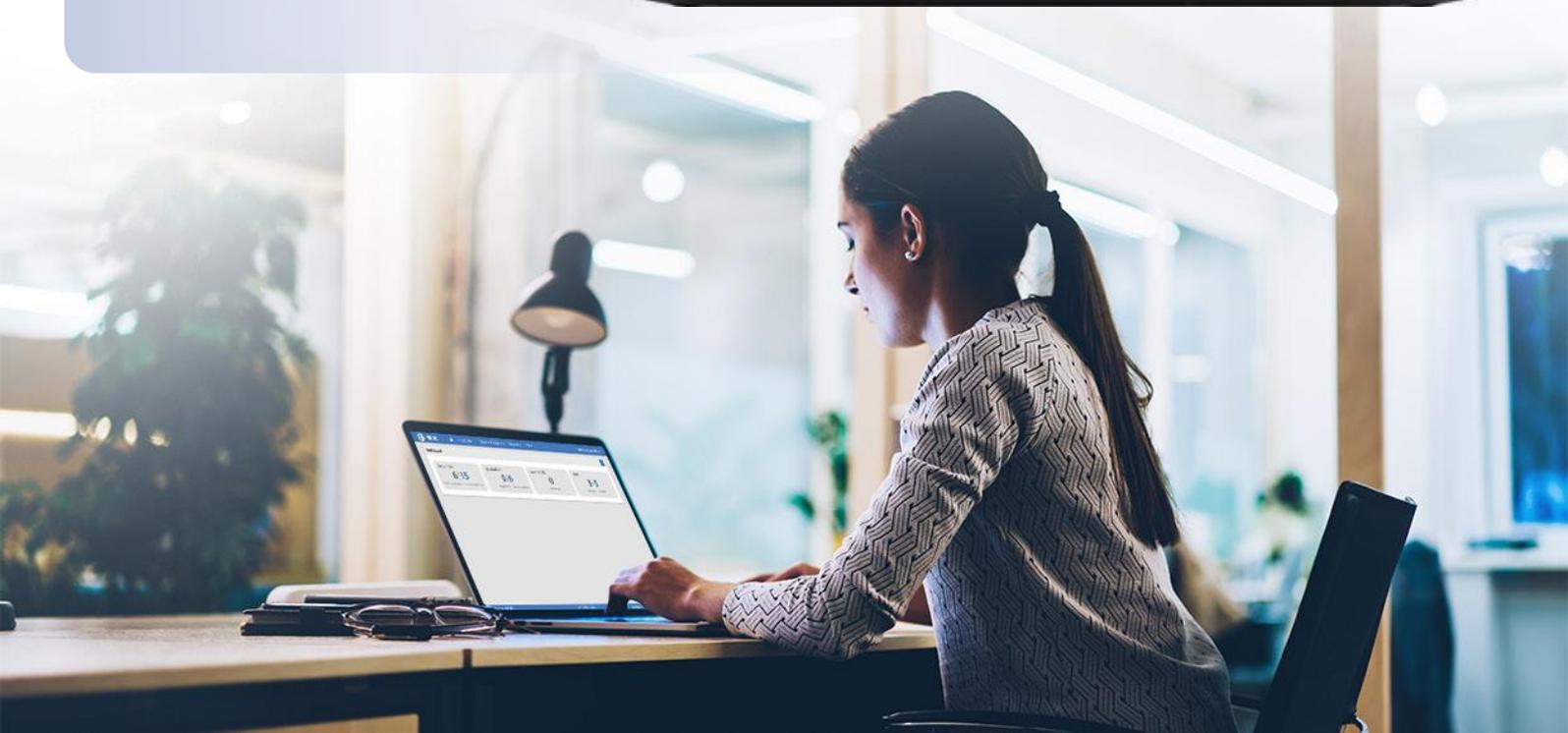
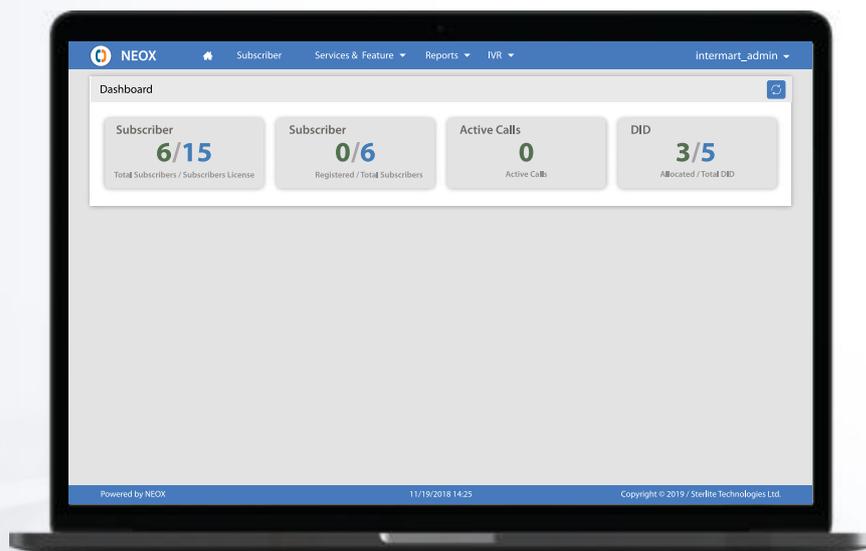


Admin Dashboard

- Active calls
- Total Subscriber
- Allotted Subscriber
- Registered Subscriber
- Unregistered subscriber
- Not created subscriber
- Total DIDs
- Assigned DIDs

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Technical Specification

Integrations

- IMS, NGN,
- LI Server (*3rd party tool), SS7,
- Media Gateway
- SBC - TLS, TCP,
- SIP Enabled
- Endpoints
- (Audio phones, Video phones, Speakers, Video Door phones)
- OSS/ BSS / OCS
- IAD

Supported Trunk Interface

- SIP/E1 (Media Gateway)

Supported Codec

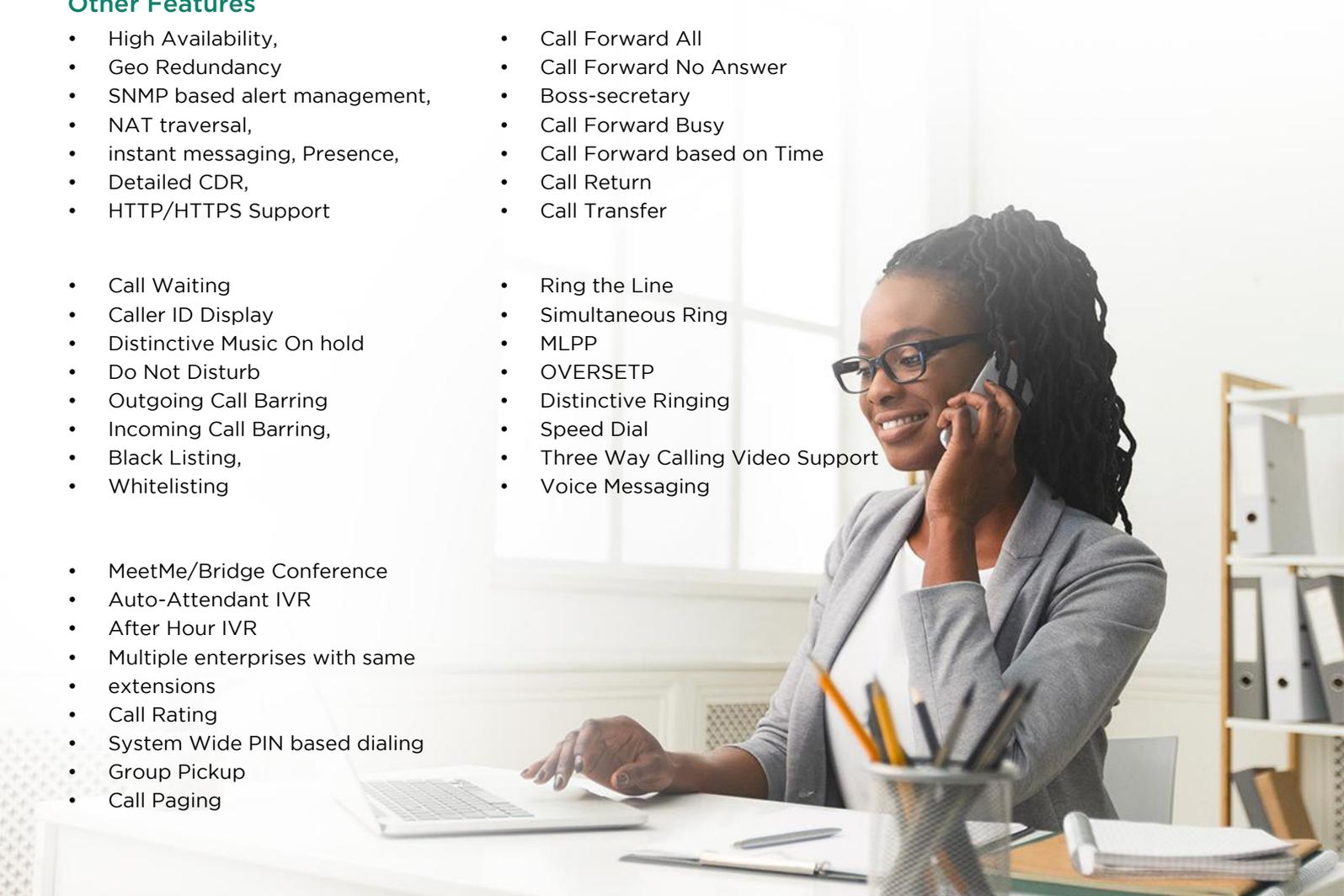
- G.711 mu law, a law, G.729, H.264

Supported Extensions

- SIP (RFC3261) supported
- IP Phone/Soft phone,
- Analog phone via
- FXS/ONT/IAD
- Gateway

Other Features

- High Availability,
- Geo Redundancy
- SNMP based alert management,
- NAT traversal,
- instant messaging, Presence,
- Detailed CDR,
- HTTP/HTTPS Support
- Call Forward All
- Call Forward No Answer
- Boss-secretary
- Call Forward Busy
- Call Forward based on Time
- Call Return
- Call Transfer
- Call Waiting
- Caller ID Display
- Distinctive Music On hold
- Do Not Disturb
- Outgoing Call Barring
- Incoming Call Barring,
- Black Listing,
- Whitelisting
- Ring the Line
- Simultaneous Ring
- MLPP
- OVERSETP
- Distinctive Ringing
- Speed Dial
- Three Way Calling Video Support
- Voice Messaging
- MeetMe/Bridge Conference
- Auto-Attendant IVR
- After Hour IVR
- Multiple enterprises with same extensions
- Call Rating
- System Wide PIN based dialing
- Group Pickup
- Call Paging



About STL - Sterlite Technologies Ltd

STL is a leading global optical and digital solutions company providing advanced offerings to build 5G, Rural, FTTx, Enterprise, and Data Centre networks. The company, driven by its purpose of 'Transforming Billions of Lives by Connecting the World', designs and manufactures in 4 continents with customers in more than 100 countries. Telecom operators, cloud companies, citizen networks, and large enterprises recognise and rely on STL for advanced capabilities in Optical Connectivity, Global Services, and Digital and Technology solutions to build ubiquitous and future-ready digital networks. STL's business goals are driven by customer-centricity, R&D and sustainability. Championing sustainable manufacturing, the company has committed to achieve Net Zero emissions by 2030.



Contact us at:

Phone: +91 9712900567

For queries or demo email us: presales.neox@stl.tech