Date: 27.11.2026

To, The Manager Listing Department BSE Limited Phiroze Jeejeebhoy Towers Dalal Street Mumbai- 400001 Scrip Code: **543945**	To, The Manager Listing Department National Stock Exchange of India Limited Exchange Plaza, Bandra Kurla Complex Bandra East, Mumbai- 400051 Scrip Code: **NETWEB**

SUBJECT: INTIMATION OF PRESS RELEASE

Dear Sir/ Madam,

Please find enclosed herewith the Press Release dated November 27, 2026, regarding **Netweb Technologies launches Skylus Workspaces, a next-generation enterprise digital workspace platform for the AI ERA** issued by the Company.

Kindly take the same on record.

Thanking you,

For Netweb Technologies India Limited

Lohit Chhabra
Digitally signed by Lohit Chhabra
Date: 2026.11.27 07:47:38 +05'30'

Lohit Chhabra
Company Secretary & Compliance Officer

PRESS RELEASE

Netweb Technologies Launches Skylus Workspaces, a Next-Generation Enterprise Digital Workspace Platform for the AI Era

Extending digital workspaces beyond traditional desktops to enterprise applications, AI development environments and accelerated computing, with greater control over infrastructure, security and data.

New Delhi, India — 27th November 2026: Netweb Technologies India Limited, a leading Indian provider of high-end computing solutions, today announced the launch of **Skylus Workspaces**, the next-generation enterprise digital workspace platform designed to address the evolving computing requirements of organizations in the AI era.

The launch strengthens Netweb's enterprise software portfolio, extending its capabilities from building advanced computing infrastructure to developing platforms that make such infrastructure accessible, manageable, and productive across the enterprise.

Skylus Workspaces brings together virtual desktops, enterprise applications, containerized environments and access to AI and high-performance computing (HPC) resources within a unified, secure and centrally managed platform.

Enterprise Computing Is Moving Beyond the Desktop

For decades, enterprise digital workspaces have largely revolved around delivering desktops and applications to users. AI is now expanding that mandate.

While traditional business users continue to need secure access to enterprise applications, an increasingly AI-enabled workforce requires access to data, AI tools, specialised development environments and accelerated computing resources.

As job roles evolve with AI, enterprise workspaces must evolve too...

Skylus Workspaces addresses this transformation by extending the traditional virtual desktop infrastructure (VDI) model into a more comprehensive digital workspace experience, bringing everyday enterprise computing and specialised AI workloads together on a common platform.

Bringing the Power of AI Infrastructure to the Enterprise Workforce

As organisations invest in AI infrastructure, an equally important challenge is making these computing resources accessible to the people who need them.

Skylus Workspaces is designed to enable enterprises to deliver role-specific computing environments without requiring every user to have a dedicated high-performance hardware at their desk.

The platform combines:

- **Unified Enterprise Workspaces:** Access to Windows, Linux, virtual desktops, enterprise applications and containerised environments through a common platform.
- **AI and Accelerated Computing:** Access to GPU-enabled environments and specialised computing resources for developers, data scientists, engineers and researchers.
- **Intelligent Resource Management:** Flexible resource allocation, shared computing infrastructure, automated provisioning and session placement designed to improve infrastructure utilisation.
- **Flexible User Experience:** Browser-based access, adaptive streaming and bandwidth optimisation designed to support users across different devices, locations and network conditions.
- **Enterprise Security and Governance:** Centralised administration, identity integration, role-based access controls and granular data protection policies to support secure workspace delivery.

By bringing these capabilities together, Skylus Workspaces aims to simplify the delivery of enterprise applications and advanced computing environments while helping organisations make more effective use of their infrastructure investments.

The Flexibility of Cloud. The Control of Enterprise Infrastructure.

With increasing enterprise adoption of AI, control over sensitive data, applications and computing infrastructure is becoming a critical consideration.

Designed for on-premises and private-cloud deployments, Skylus Workspaces will enable organisations to retain greater control over data residency, computing environments, access policies and infrastructure.
This approach is particularly relevant to sectors such as banking and financial services, government, healthcare, manufacturing, education and research, where security, regulatory requirements and infrastructure control are critical considerations.

Strengthening India's Enterprise Software Capabilities

The launch of Skylus Workspaces represents another step in Netweb's strategy of building an integrated technology ecosystem spanning high-end computing systems, AI infrastructure, storage, private cloud and enterprise software platforms.

Developed by Netweb's engineering teams in India, Skylus Workspaces strengthens India's capabilities in enterprise infrastructure software, a segment long served by established global digital workspace and virtualisation providers.

By combining its Make in India computing infrastructure with the Skylus software portfolio, Netweb aims to offer organisations an integrated approach to building AI-ready enterprise computing environments.

Hirdey Vikram, Chief Sales and Marketing Officer, Netweb Technologies India Limited, said:

"AI is fundamentally changing what enterprises expect from their computing infrastructure. The future of enterprise computing is not simply about delivering a desktop or an application; it is about delivering the right computing environment to every user, whether they are performing everyday business tasks, developing AI applications or undertaking complex engineering and scientific workloads. This is the paradigm shift we are fundamentally striving to drive—moving beyond traditional desktop and application delivery towards a more intelligent, flexible and workloaddriven computing environment.

We believe that access to advanced computing should not be limited by the hardware available on an individual's desk. With Skylus Workspaces, our objective is to make enterprise applications, AI resources and advanced computing more accessible while maintaining the security, efficiency and infrastructure control that organisations require.

This launch also reflects our larger vision at Netweb — not just to build advanced computing infrastructure, but to develop the software platforms that enable organisations to unlock its full potential."

One Workspace Platform. From Everyday Enterprise Applications to Advanced AI.

Skylus Workspaces is designed to address a broad spectrum of enterprise requirements, including secure digital desktops, remote and hybrid work, governed third-party access, software development, AI experimentation, engineering applications and digital laboratories.

The platform provides organisations with a foundation to address their current enterprise computing requirements while preparing for the increasingly diverse workloads of an AI-enabled future.

About Netweb Technologies India Limited

Netweb Technologies India Limited is a leading Indian High-End Computing Solutions (HCS) company, offering a comprehensive suite of products and solutions with fully integrated capabilities spanning design, development, manufacturing and deployment, backed by advanced system architecture and integrated hardware and software engineering to deliver workload-optimised computing solutions under the Make in India initiative.

Its comprehensive portfolio spans AI infrastructure, high-performance computing (HPC), enterprise servers, storage, and private cloud infrastructure and software, leveraging indigenous technologies across compute, storage and software stacks to address the evolving computational requirements of enterprises, hyperscalers, cloud service providers, data centre operators, academic and research institutions, government, defence and public-sector organisations.

Through its integrated technology capabilities, Netweb enables organisations to deploy workload-optimised computing infrastructure to support AI adoption, scientific research, digital transformation and innovation at scale.