SIEMENS

NXpower Monitor Package
Price List

This MindSphere application NXpower Monitor (NXpM) enables you to visualize and monitor electrical Assets within a substation continuously from anywhere in the world, e.g. air- and gas-insulated medium-voltage switchgears (AIS and GIS) as well low-voltage switchgears (LV). NXpower Monitor is an application configurable for system and solution type of business, which involves more than one component and system.

Thanks to increased transparency, organizations can optimize their Operating Expenses (OPEX) and simultaneously achieve better risk management.

The NXpower Monitor Package consists of the MindSphere application NXpower Monitor and selected MindSphere Resources which are required to access the Platform and to utilize the application.

Application Subscription

	NXpower Monitor Package Starter
	for 1 Substation
Fee (yearly)	120.00 €
Product ID	MPEANXP

The application subscription allows access to the application NXpower Monitor for 1 Substation, including the Base Environment and MindSphere Resources suitable to connect 1 Substation to the Platform.

Extensions

Substation Extension

	NXpM Substation Extension
	Subscription
	for 1 additional Substation
Fee (yearly)	90.00 €
Product ID	MPEANXP01

The NXpM Substation Extension provides you with 1 additional Substation, including MindSphere Resources suitable to connect 1 additional Substation to the Platform.

Asset Transparency

	NXpM Transparency AIS, single	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeders
Fee (yearly)	210.00 €	9,300.00 €

Product ID	MPEANXP02	MPEANXP03

The extension NXpM Transparency AIS, single (NXpower Monitor Package Asset Transparency for MV-Feeder (single busbar, AIS)) provides you with 1 or 50 additional Feeder(s) Asset Transparency of a medium-voltage (MV) air-insulated single busbar switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (single busbar, air-insulated) to the Platform, depending on the selected package.

	NXpM Transparency GIS, single	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeders
Fee (yearly)	210.00 €	9,300.00 €
Product ID	MPEANXP04	MPEANXP05

The extension NXpM Transparency GIS, single (NXpower Monitor Package Asset Transparency for MV-Feeder (single busbar, GIS)) provides you with 1 or 50 additional Feeder(s) Asset Transparency of a medium-voltage gas-insulated single busbar switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (single busbar, gas-insulated) to the Platform, depending on the selected package.

	NXpM Transparency GIS, double	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeders
Fee (yearly)	420.00 €	19,800.00 €
Product ID	MPEANXP06	MPEANXP07

The extension NXpM Transparency GIS, double (NXpower Monitor Package Asset Transparency for MV-Feeder (double busbar, GIS)) provides you with 1 or 50 additional Feeder(s) Asset Transparency of a medium-voltage gas-insulated double busbar switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (double busbar, gas-insulated) to the Platform, depending on the selected package.

Condition Monitoring

Temperature/Mechanical Operation Counter	NXpM Temperature AIS	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeders
Fee (yearly)	300.00 €	13,800. €
Product ID	MPEANXP08	MPEANXP09

The extension NXpM Temperature AIS (NXpower Monitor Package Temperature and Mechanical Operation Counter Monitoring for MV-Feeder (AIS)) provides you with 1 or 50 additional Feeder(s) Temperature and Mechanical Operation Counter Monitoring of a medium-voltage air-insulated switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (air-insulated) to the Platform, depending on the selected package.

Temperature/Mechanical Operation Counter	NXpM Temperature GIS	
	Subscription	Subscription
	1 additional Feeder (- 1 Feed.)	50 additional Feeders (- 50 feed.)
Fee (yearly)	144.00 €	6,000.00 €
Product ID	MPEANXP10	MPEANXP11

The extension NXpM Temperature GIS (NXpower Monitor Package Temperature and Mechanical Operation Counter Monitoring for MV-Feeder (GIS)) provides you with 1 or 50 additional Feeder(s) Temperature and Mechanical Operation Counter Monitoring of a medium-voltage gas-insulated switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (gas-insulated) to the Platform, depending on the selected package.

Temperature/Mechanical Operation Counter	NXpM Temperature AIS, add.	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeders
Fee (yearly)	324.00 €	15,000.00 €

Product ID	MPEANXP12	MPEANXP13

The extension NXpM Temperature AIS, add. (NXpower Monitor Package Temperature and Mechanical Operation Counter Monitoring (additional sensors on bushing side) for MV-Feeder (AIS)) provides you with 1 or 50 additional Feeder(s) Temperature and Mechanical Operation Counter Monitoring (additional sensors on bushing side) of a medium-voltage air-insulated switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (air-insulated) to the Platform, depending on the selected package.

Temperature/Mechanical Operation Counter	NXpM Temperature GIS, add.	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeders
Fee (yearly)	480.00 €	22,800.00 €
Product ID	MPEANXP14	MPEANXP15

The extension NXpM Temperature GIS, add. (NXpower Monitor Package Temperature and Mechanical Operation Counter Monitoring (more than one sensor per phase) for MV-Feeder (GIS)) provides you with 1 or 50 additional Feeder(s) Temperature and Mechanical Operation Counter Monitoring (more than one sensor per phase) of a medium-voltage gas-insulated switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (gas-insulated) to the Platform, depending on the selected package.

Partial Discharge	NXpM PD AIS	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeders
Fee (yearly)	300.00 €	13,800.00 €
Product ID	MPEANXP16	MPEANXP17

The extension NXpM PD AIS (NXpower Monitor Package Partial Discharge Monitoring for MV-Feeder (AIS)) provides you with 1 or 50 additional Feeder(s) Partial Discharge Monitoring of a medium-voltage air-insulated switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (air-insulated) to the Platform, depending on the selected package.

Partial Discharge	NXpM PD GIS	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeder
Fee (yearly)	60.00 €	1,800.00 €
Product ID	MPEANXP18	MPEANXP19

The extension NXpM PD GIS (NXpower Monitor Package Partial Discharge Monitoring for MV-Feeder (GIS)) provides you with 1 or 50 additional Feeder(s) Partial Discharge Monitoring of a medium-voltage gas-insulated switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (gas-insulated) to the Platform, depending on the selected package.

Circuit Breaker	NXpM CB AIS, GIS	
	Subscription	Subscription
	1 additional Feeder	50 additional Feeders
Fee (yearly)	180.00 €	7,800.00 €
Product ID	MPEANXP20	MPEANXP21

The extension NXpM CB AIS, GIS (NXpower Monitor Package Circuit Breaker Monitoring for MV-Feeder (AIS, GIS)) provides you with 1 or 50 additional Feeder(s) Circuit Breaker Monitoring of a medium-voltage air- or gas-insulated switchgear and contains the following additional MindSphere Resources suitable to connect 1 or 50 additional medium-voltage Feeder(s) (air-, gas-insulated) to the Platform, depending on the selected package.

Maintenance View – MV and LV

	NXpM Maintenance View
	Subscription
	1 additional Feeder
Fee (yearly)	78.00 €

Product ID	MPEANXP22
The extension NXpM Maintenance View (NXpower Monitor Package Maintenance View for 1 MV- or LV-Feeder (AIS, GIS)) provides you with 1 additional Feeder Maintenance View of a medium- or low-voltage switchgear (air-, gas-insulated) and contains the following additional MindSphere Resources suitable to connect 1 additional medium- or low-voltage Feeder (air-, gas-insulated) to the Platform.	

Asset Transparency - LV

	NXpM Transparency - 1 LV-Feed.
	Subscription
	1 additional Feeder
Fee (yearly)	300.00 €
Product ID	MPEANXP23
The extension NXpM Transparency - 1 LV-Feed. (NXpower Monitor Package Asset Transparency for 1 LV-Feeder) provides you with 1 additional Feeder Asset Transparency (power distribution board) of a low-voltage switchgear and contains the following additional MindSphere Resources suitable to connect 1 low-voltage Feeder to the Platform.	

Transformer

	NXpM Transparency and CM - 1 Transformer
	Subscription
	1 Transformer
Fee (yearly)	900.00 €
Product ID	MPEANXP24
The extension NXpM Transparency and CM – 1 Transformer (NXpower Monitor Package Asset Transparency and Condition Monitoring for 1 Transformer) provides you with Asset Transparency and Condition Monitoring for 1 Transformer and contains the following additional MindSphere Resources suitable to connect 1 Transformer to the Platform.	

General

Subscription Term	The standard Subscription Term for NXpower Monitor Package Starter is either 12 or 36 months, and extensions are 12 months. The Subscription Term shall automatically renew if stated in the Order.
Co-term (renewal and termination)	The Subscription Term for extensions will be co-termed with the Subscription Term of the application and therefore can be shorter than the standard Subscription Term. If an application subscription is terminated, the associated extensions will also be terminated at the same time.
Payment Terms	The fees for NXpower Monitor Package Starter and for any of the extensions described herein are charged in advance for the entire Subscription Term.
Service Level Agreement	The Monthly Availability for this application is at least 95%. Monthly Availability is defined in the Cloud Support and Service Level Frameworks available at https://www.siemens.com/sw-terms/sla.
Third-Party Terms	The Third-Party Terms for NXpower Monitor are made available via the following web link: https://siemens.mindsphere.io/en/docs/Product-Descriptions-Overview/Third-Party-Terms.
Support	Support may be contacted via the following email address: nxpowersupport@siemens.com. Support is available in English.

Definitions

Asset	An Asset is the logical representation of a thing which for the purposes of this application is e.g. a medium- and low-voltage switchgear, transformer.

Feeder	A Feeder is a sub-Asset of a medium- or low-voltage switchgear, which can serve the function of incomer or outgoing or bus-sectionalizer or bus coupler or metering etc.
Substation	A Substation is a part of an electrical infrastructure which may house medium-voltage and/or low-voltage switchgears in enclosed building or metallic housing (E-House). The substation/E-House may also include transformers along with switchgear but mounted outside the building/E-House, to change voltage levels.
Variable	Data point of a configured Asset.
General	Unless otherwise indicated, capitalized terms used in this document shall have the meaning given to them in this Product Sheet or elsewhere in the Agreement. You may also want to check our Glossary.

https://siemens.mindsphere.io/en/docs/Product-Descriptions-Overview