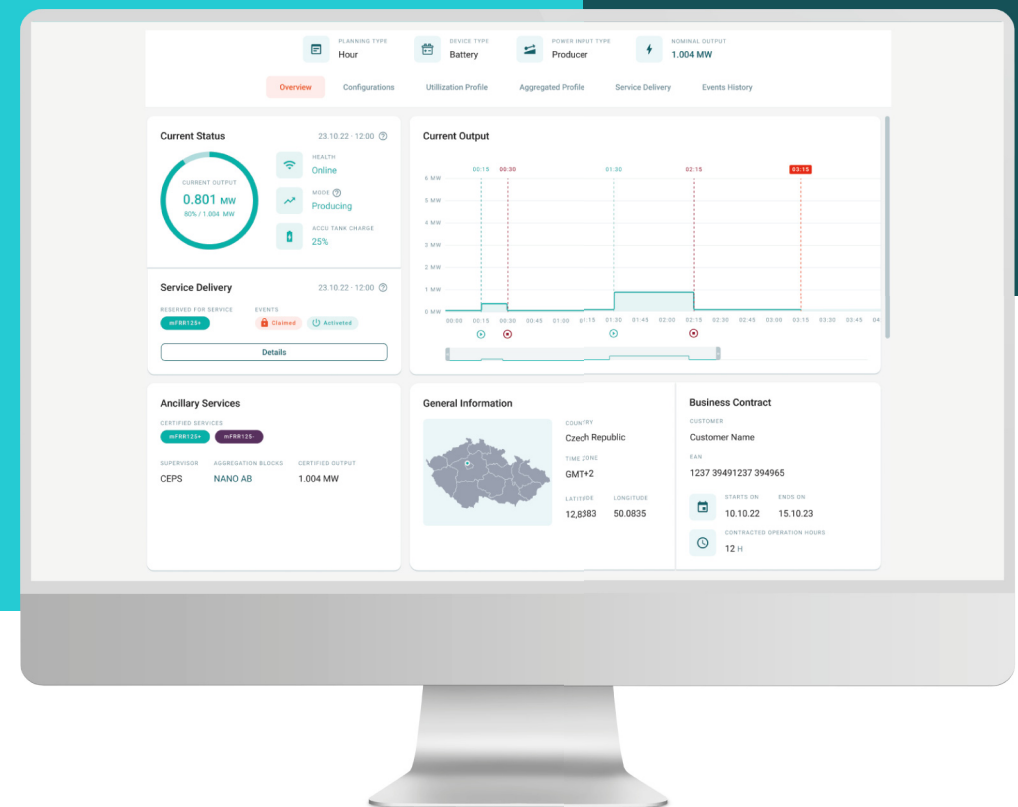


FlexDesk

USER MANUAL



24/7 performance
and parameter monitoring
your device



operation
planning



detailed history
of events

Company information

Nano Energies CZ s.r.o.

Na Florenci 2139/2, New Town
110 00 Prague, Czech Republic

ID: 28392191

VAT number: CZ28392191

Main contact

Dispatch department, Nano Energies

Phone: **+420 739 459 643**

E-mail: **dispecink@nanoenergies.cz**

Address: **Na Florenci 2139/2, New Town, 110 00 Prague, Czech Republic**

If you have any questions or want to consult us about something, our dispatchers are here for you, just give us a call.

Content

- 2 Company information
- 2 Main contact
- 3 Contents
- 4 About FlexDesk
- 4 What is the FlexDesk application used for?
- 5 Logging in to the FlexDesk application
- 6 Overview of all devices
- 7 Portfolio performance
- 8 Device details
- 9 Operation plan
- 10 Editing the operating plan
- 12 Evaluation
- 15 Frequently asked questions about filling an operational plan
- 16 Reporting
- 18 Events history



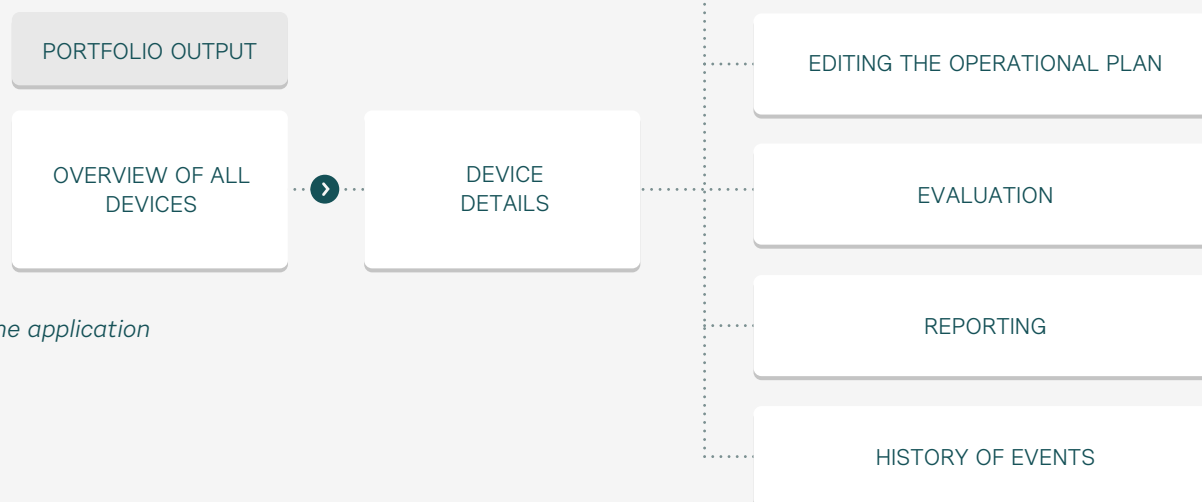
About the application

The FlexDesk client application serves Nano Energies customers to monitor devices involved in providing flexibility and plan their availability for ancillary services and trading flexibility. We have compiled a user manual for you, where you will become familiar with the main functions and basic concepts of the FlexDesk application.

What is the application for?

The FlexDesk application performs 8 main functions:

1. **Overview of all your devices** ➤
2. **Portfolio output** – summary data on the performance of your portfolio ➤
3. **Device details** ➤
4. **Operations plan** – calendar of operation of a specific device for a month ➤
5. **Edit operations plan** – planning of device availability and shutdowns ➤
6. **Evaluation** – evaluation and other data to evaluate the provision of support services for the selected device ➤
7. **Reporting** – production details for the selected device ➤
8. **Events history** ➤



How to navigate the individual functions and views of the application is described in the individual chapters below.

Login to the application

1. After certification, we will add your device into our systems.
2. The Nano Energies system will send the password to FlexDesk to your email.
3. After your first login, you will be prompted to change your password.
4. The login link can be found here: <https://flexdesk.nanoenergies.cz/cs/login>

In case of problems with logging in, please contact the Nano Energies dispatch department:

Phone: **+420 739 459 643**

E-mail: dispecink@nanoenergies.cz





[Forgot your password?](#)

Login

FlexDesk | 

© 2025 Nano Energies a.s.

Overview of all devices

Home Device

After logging in, FlexDesk will show you a basic overview of all your devices - i.e. **data for the entire portfolio**. It is only used to monitor the device and no active steps can be taken here.

Device	Device Type	Device State	Current Plan	Activation	Current Output
Device #1	Battery	Idle	Available	Activation	0,004 MW
Device #2	Cogeneration unit	Idle	Available	Activation	1,008 MW
Device #3	Heat pump	Idle	Should Work	Activation	1,008 MW
Device #4	Cogeneration unit	Running	Should Work	Activation	1,011 MW
Device #5	Cogeneration unit	Running	Should Work	Activation	1,002 MW
Device #6	Cogeneration unit	Running	Should Work	Activation	1,006 MW
Device #7	Cogeneration unit	Running	Should Work	Activation	0,975 MW
Device #8	Cogeneration unit	Running	Should Work	Activation	0,000 MW
Device #9	Cogeneration unit	Idle	Should Work	Activation	0,000 MW
Device #10	Cogeneration unit	Idle	Should Work	Activation	0,000 MW
Device #11	Cogeneration unit	Idle	Should Work	Activation	0,000 MW
Device #12	Cogeneration unit	Outage	Outage	Activation	0,000 MW
Device #13	Cogeneration unit	Idle	Should Work	Activation	0,000 MW
Device #14	Compressor	Idle	Available	Activation	0,000 MW

- The total number of MWh you provide for this day in the ancillary services reservation** (the data in the header shows the status for the entire portfolio and does not change when filtering the devices below).
- Current status** of equipment across the entire portfolio:
 - Idle – devices that are not working
 - Running – devices that are actively working
 - Outage – devices that are down
 - Failure – devices that are in failure status
- List of devices in the system with a currently valid ancillary service contract
- Searching for a device by name
- Device name
- Current status:** Running / Idle / Outage / Failure
- Current plan**
 - FLEXIBILITY** – default state for flexible devices. Means availability for trading on all available markets (support market, day-ahead market, intraday market, deviation market).
 - ANCILLARY SERVICES** – the unit was successful in the ancillary services auction and is on reservation in the given period.
 - MUST IDLE** – the unit must not operate during the given period. In this plan, it is possible to offer support services from a zero starting point (PDG=0) after consultation with our dispatch center.

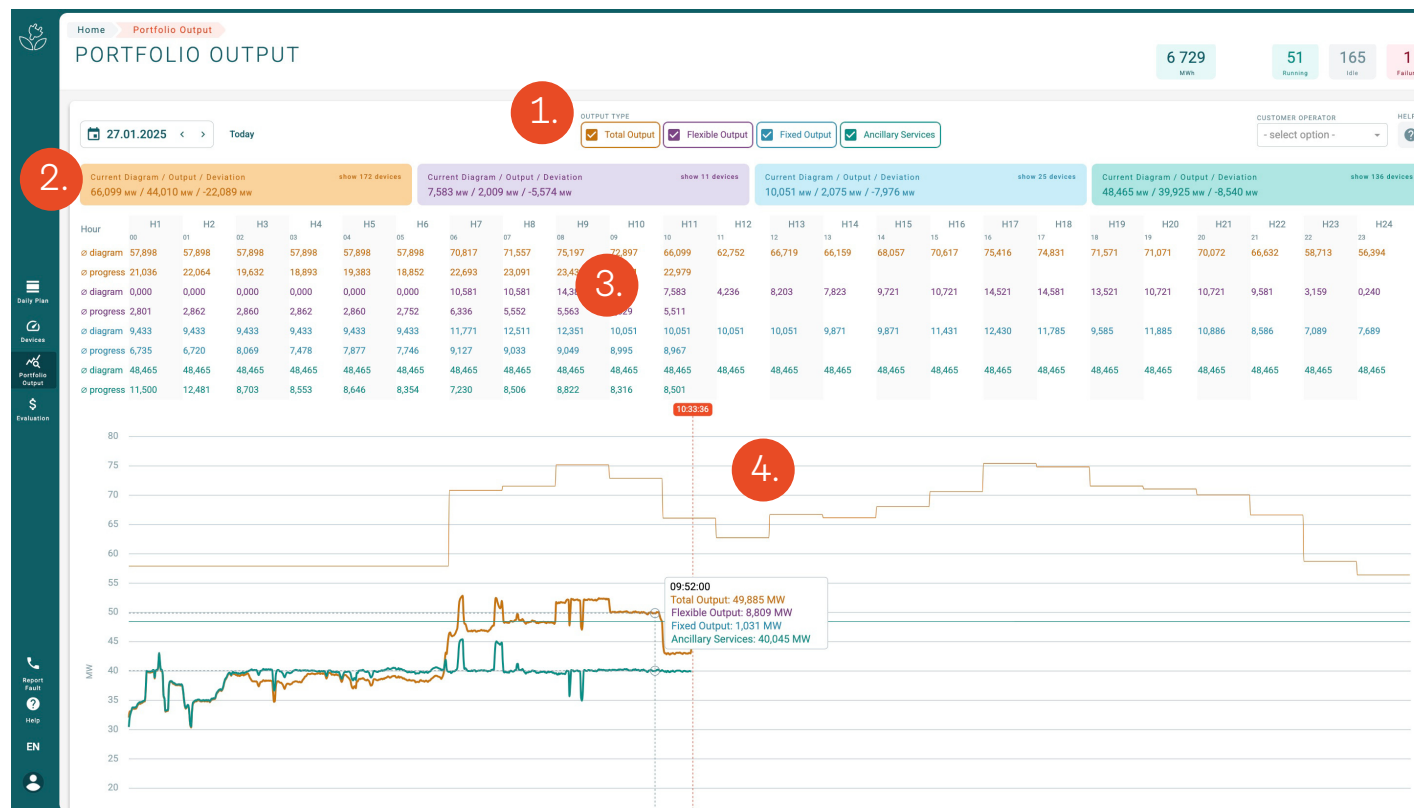
- SHOULD IDLE** – the unit is off by default, but it can be traded on available markets within operational restrictions.
- MUST WORK** – the unit is operating at capacity in this state. In this plan, it is possible to offer ancillary services from a power starting point (PDG=0) after consultation with our dispatch center.
- SHOULD WORK** – the unit is on by default, but it can be traded on available markets within operational restrictions.
- OUTAGE** – the unit is out of order, i.e. it is switched off and cannot offer any service or output.
- REPAIR** – the unit is out of order and is undergoing repairs, it cannot offer any service or output.
- OVERHEAT** – the unit is overheated during the outage, it cannot offer any service or output.
- COMMUNICATION** – the unit is out of order due to a malfunctioning communication, it cannot offer any service or output.
- FAILURE** – unplanned equipment failure.

- Activation status:**
 - Reserved** – the device provides a ancillary service and is currently reserved for it
 - Activated** – the device provides a ancillary service and is currently activated on that service
- Current device performance**

By clicking on any device from the list, you will get to its detailed overview, operating plan, editing of the operating plan and event history.

Portfolio output

Home Portfolio output



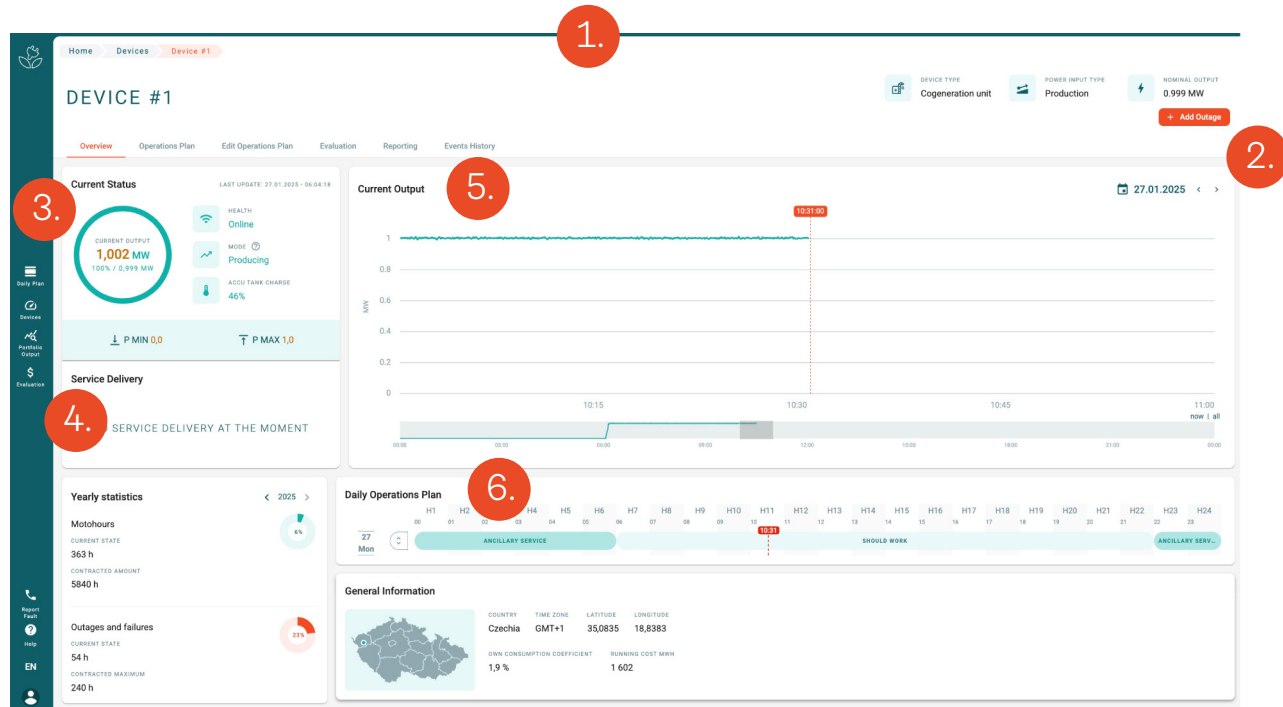
1. Switching between allocation to different performance types within a portfolio
2. Current data summary for a given type of performance
3. Detailed data for a given type of performance over time
4. Graphical display of allocation for selected performance types over time. Clicking on the selected section in the graph will display a table with details

Device details

Home

Devices

Device #1



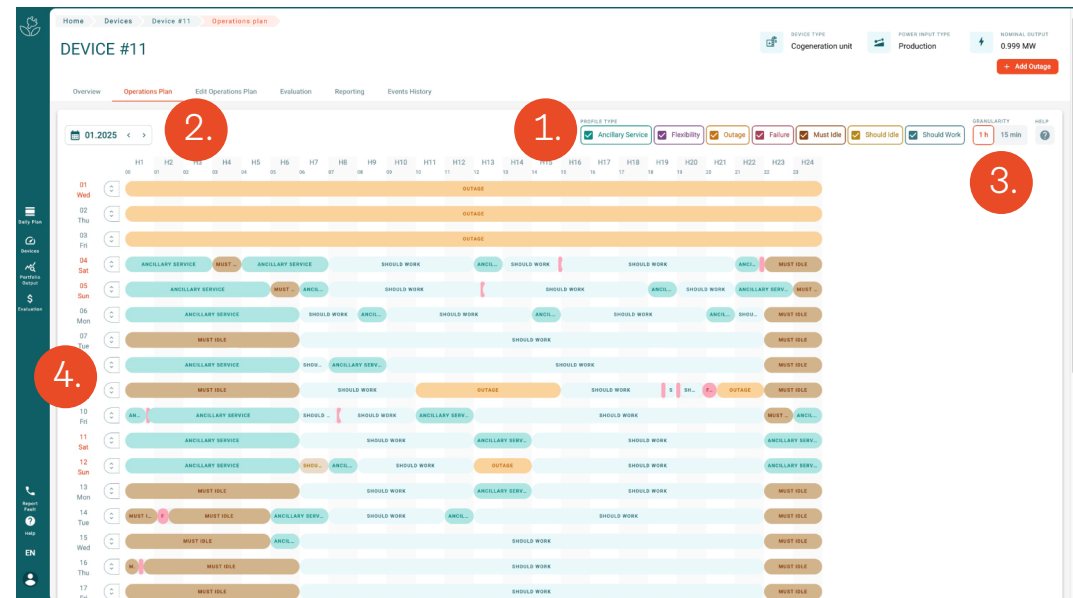
1. Basic information about the device can be found in the header
2. You can quickly and conveniently enter a **device Outage** from the main screen – instructions can be found [here](#)
3. **Current device status**
 - Health communication
 - Online – communication with the device is OK
 - Other status – problem with communication/connection to the device
 - Mode
 - Producing / Consuming / Idle / Outage
 - Accumulator tank charging – accumulation tank filling level
 - P MIN – lowest allowed power for flexibility control
 - P MAX – highest allowed power for flexibility control
 - PDG – default performance value excluding activation of ancillary services

4. **Service delivery** – currently scheduled service delivery for this day
5. **Current output** – the graph shows the current/historical device performance, including performance when the service was activated
6. **Daily operations plan** – click on the arrows to display a detailed operating schedule ([more information here](#))

Operation plan

Home > Device > Device #11 > Operation plan

The monthly operating plan for a specific device is for your review only. You can actively change the operating plan in the [Edit operating plan section](#).



1. **Profile type** – serves as a filter that can be checked or unchecked
2. **The time window** is automatically set to the current month
3. The calendar can be switched to hourly or 15-minute windows
4. **Detailed hourly operation plan** – by clicking on the arrows, a detailed operation plan will be displayed, showing all the options that we had to choose from at Nano Energies. The option we chose is shown at the bottom.

Ancillary services

Must idle

- The device is on hold for support services.
- The device is scheduled to be idle.
- If you want the device to not work and ancillary services have been agreed with our dispatch center, we will offer the device to the auction for ancillary services with a default PDG = 0.

Must work

- The device has a scheduled activity.
- If you want to inspect the equipment and ancillary services have been agreed with our dispatch center, we will offer the equipment to an auction for ancillary services with a default PDG = performance.

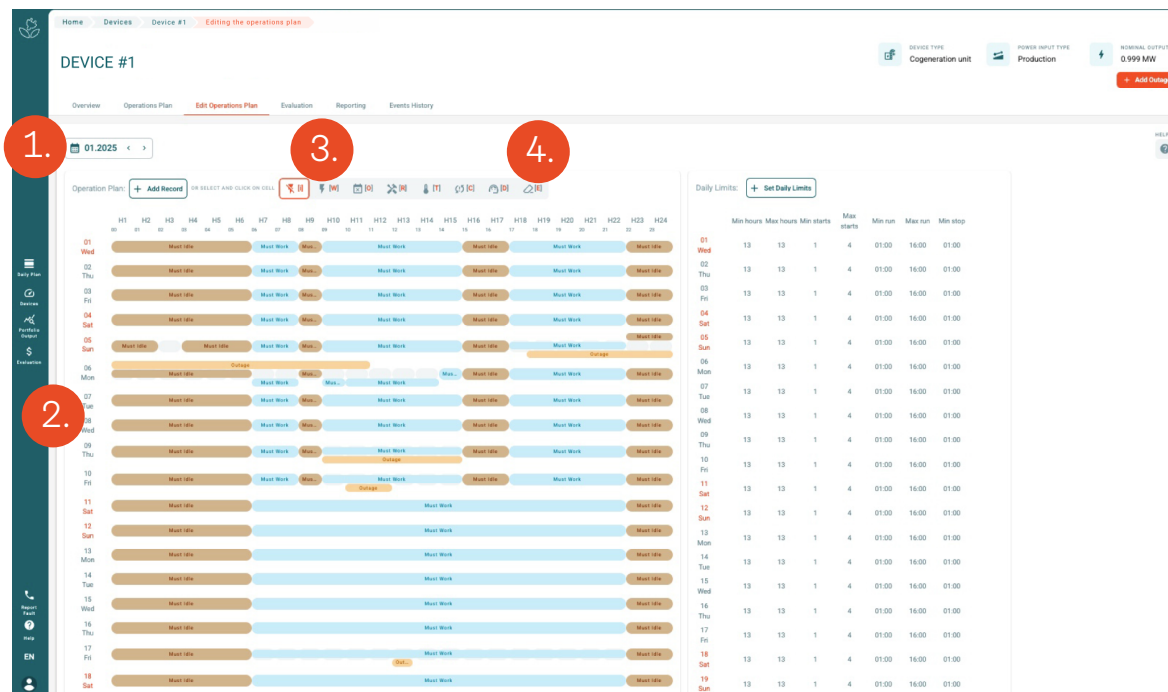
Outage

- The facility will be out of service as planned and we will not be operating it.

Failure

- The device was unplanned out of service.

Editing the operations plan (1/2)



1. Check if you have the month set correctly.
2. Mark the hours on the calendar for which you want to set a change in the:
 - calendar, click to mark a specific hour on a specific day.
 - Dragging the mouse cursor across multiple hour windows will select multiple fields, for example 10:00 - 15:00 for the next 4 days.
3. Enter the desired device status in the marked windows by clicking:
 - Should idle
 - Must work
 - Outage

Once you click on "Must idle", for example, the changes are entered into the calendar and then if you want to enter, for example, "Outage", you must uncheck the original "Should idle" button.

4. If you need to delete any entries from the calendar, use Remove (the button acts as an eraser).



Steps 2 and 3 can be swapped - it doesn't matter whether you have the fields marked in the calendar first and enter "Should idle/Must work" or "Outage" as the second. For example, if you press "Outage" first and only then enter changes into the calendar, the function will work exactly the same.

Editing the operations plan (2/2)

The screenshot shows the 'Edit Operations Plan' interface for 'DEVICE #1'. The top navigation bar includes 'Home', 'Devices', 'Device #1', and 'Editing the operations plan'. The main area features a sidebar with icons for 'Daily Plan', 'Devices', 'Report Fault', and 'Help'. The central panel displays a calendar grid for the week of 01.01.2025. A 'SET DAILY LIMITS' modal window is open, allowing users to set date ranges and various operational limits. Red circles with numbers 1, 2, and 3 highlight specific UI elements: 1 points to the 'Set Daily Limits' button, 2 points to the 'Add Record' button, and 3 points to the 'SET DAILY LIMITS' modal title.

1. Click to open the window for setting daily limits
2. Currently set limits for individual days
3. Device-specific daily limit settings window

Evaluation (1/3)

Domů Evaluation

MAIN MENU AND SELECTION OF UNITS

EVALUATION

01.2025

Total Revenue (CZK): 10 626 840 Issues no: 64

NOTE: THE DISPLAYED DATA MAY DIFFER FROM THE FINAL VERSION OF THE MONTHLY EVALUATION SENT BY E-MAIL

Device	TOTAL REVENUE (CZK)	RESERVATIONS REVENUE (CZK)	ACTIVATIONS REVENUE (CZK)	ISSUES NO.
Device #1	798 779,24	250 699,86	548 080,06	0
Device #2	813 666,25	278 035,53	535 630,75	0
Device #3	817 087,40	278 035,53	539 051,90	0
Device #4	842 599,94	277 933,78	564 666,20	2
Device #5	815 950,44	278 035,53	537 914,90	0
Device #6	821 636,00	278 035,53	543 600,50	0
Device #7	835 968,94	278 035,53	557 933,44	0
Device #8	0,00	0,00	0,00	0
Device #9	814 331,94	250 699,86	563 632,10	0
Device #10	786 357,40	250 699,86	535 657,50	0
Device #11	804 423,56	260 634,34	543 789,20	0
Device #12	234 106,53	155 328,33	78 778,21	0
Device #13	799 043,44	276 304,53	522 738,90	18
Device #14	887 496,56	290 873,50	596 623,06	0
Device #15	555 391,44	197 804,97	357 586,47	44

1. Evaluation tab in the Main menu
2. Total MWh in reservation for Ancillary services for the current day
3. Overview of the current status of units
4. Total revenue for the customer for the selected period and the number of issues for that period
5. Operator/customer selection
6. Overview of revenue from Ancillary services and the number of issues for a given period for individual units

NOTE: All revenue amounts in this section are after the Nano share is included. Reservation and activation prices are as bid, before the Nano share is deducted.

Evaluation (2/3)

Home > Devices > Device #11 > Evaluation

DEVICE DETAILS – LIST

DEVICE #11

Overview Operations Plan Edit Operations Plan **Evaluation** Reporting Events History

01.2025 < > Months Custom Interval

Download File VIEW HELP

NOTE: THE DISPLAYED DATA IS A PREVIEW FROM THE FINAL VERSION OF THE MONTHLY EVALUATION SENT BY E-MAIL

TIME	TOTAL REVENUE (CZK)	RESERVATION REVENUE (CZK)	RESERVATION PRICE (EUR/MWh)	RESERVATION POWER (MW)	ACTIVATION REVENUE (CZK)	ACTIVATION PRICE (EUR/MWh)	ACTIVATION VOLUME (MWh)	ISSUES
00:00	118,70	118,70	21,84	1,100	0,00	0,00	0,000	
00:15	786,24	118,70	21,84	1,100	666,57	679,41	0,039	
00:30	786,24	118,70	21,84	1,100	667,54	679,41	0,039	
00:45	118,70	118,70	21,84	1,100	0,00	0,00	0,000	
01:00	13 230,10	118,70	21,84	1,100	13 111,39	5 240,94	0,0993	
01:15	118,70	118,70	21,84	1,100	0,00	0,00	0,000	
01:30	118,70	118,70	21,84	1,100	0,00	0,00	0,000	

02.01.2025 Thursday

TOTAL REVENUE (CZK)	RESERVATION REVENUE (CZK)	AVERAGE RESERVATION PRICE (EUR/MWh)	ACTIVATIONS REVENUE (CZK)	AVERAGE ACTIVATION PRICE (EUR/MWh)	ACTIVATIONS VOLUME (MWh)	ISSUES NO.
49 824,88	11 395,45	21,84	38 429,43	3 442,55	0,44	0

03.01.2025 Friday

TOTAL REVENUE (CZK)	RESERVATION REVENUE (CZK)	AVERAGE RESERVATION PRICE (EUR/MWh)	ACTIVATIONS REVENUE (CZK)	AVERAGE ACTIVATION PRICE (EUR/MWh)	ACTIVATIONS VOLUME (MWh)	ISSUES NO.
19 316,02	11 395,45	21,84	7 920,57	2 626,06	0,12	0

04.01.2025 Saturday

1. Setting a time filter for displayed data
2. Summary data for the unit for the selected period
3. Export data in XLS / CSV format
4. Switch between List and Table view
5. Summary report per unit for the day
6. Details of reservation revenue, activations and number of issues for a given quarter hour

Evaluation (3/3)

Home Devices Device #11 Evaluation

DEVICE DETAILS – TABLE

Home Devices Device #11 Evaluation

DEVICE #11

DEVICE TYPE
Diesel generator

POWER INPUT TYPE
Production

NOMINAL OUTPUT
1.2 MW

Add Outage

Overview Operations Plan Edit Operations Plan Evaluation Reporting Events History

01.2025 Months Custom interval

Total Revenue (CZK): 786 357,40 Average Reservation Price (EUR/MWh): 21,84 Average Activation Price (EUR/MWh): 3 652,62 Activations Volume (MWh): 5,83 Issues no.: 0

Download CSV View Help

NOTE: THE DISPLAYED DATA MAY DIFFER FROM THE CONTENT OF THE MONTHLY EVALUATION SENT BY E-MAIL!

Date	00:00	00:15	00:30	00:45	01:00	01:15	01:30	01:45	02:00	02:15	02:30	02:45	03:00	03:15	03:30	Total Revenue (CZK)	Reservations Revenue (CZK)	Average Reservation Price (EUR/MWh)	Activations Revenue (CZK)	Average Activation Price (EUR/MWh)	Activations Volume (MWh)	Issues no.
01.01.25 Wednesday	118,70	785,27	786,24	118,70	13 230,10	118,70	118,70	118,70	118,70	752,88	118,70	118,70	318,28	118,70	118,70	281 745,16	11 395,45	21,84	270 349,72	3 477,61	3,09	0
02.01.25 Thursday	1 304,63	923,74	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	49 824,88	11 395,45	21,84	38 429,43	3 442,55	0,44	0
03.01.25 Friday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	19 316,02	11 395,45	21,84	7 920,57	2 626,06	0,12	0
04.01.25 Saturday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	11 395,45	11 395,45	21,84	0,00	0,00	0,00	0
05.01.25 Sunday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	13 649,37	11 395,45	21,84	2 253,92	860,39	0,10	0
06.01.25 Monday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	11 451,88	11 395,45	21,84	56,43	679,49	0,00	0
07.01.25 Tuesday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	111 775,78	11 395,45	21,84	100 380,34	5 199,32	0,77	0
08.01.25 Wednesday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	32 858,73	11 395,45	21,84	21 463,29	4 491,47	0,19	0
09.01.25 Thursday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	11 395,45	11 395,45	21,84	0,00	0,00	0,00	0
10.01.25 Friday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	15 959,40	11 395,45	21,84	4 563,95	2 732,67	0,07	0
11.01.25 Saturday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	11 395,45	11 395,45	21,84	0,00	0,00	0,00	0
12.01.25 Sunday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	11 489,71	11 395,45	21,84	94,26	679,71	0,01	0
13.01.25 Monday	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	118,70	11 446,26	11 395,45	21,84	50,81	679,27	0,00	0

- 1. Table overview Ancillary services for individual quarter hours
- 2. When you hover over the unit, a table with additional information about the given quarter hour is displayed
- 3. Summary overview of revenue from reservations and activations for the day, including the average realized activation price

Frequently asked questions about entering an operational plan

Until when can I enter into the calendar?

The calendar can be edited until 20:00 D-2, i.e. two days in advance (e.g. on Monday until 20:00 you can enter a plan for Wednesday).

What does Must Work, Must Idle mean?

Must Work – the device should be out of Ancillary services activation on production (or consumption). If you want to provide Ancillary services at the same time, this is possible, but you must inform us about this and we will schedule them for you so that they do not interfere with the Must Work mode.

The same applies to **Must Idle**, where the device is not allowed to work outside of Ancillary services activation. However, if you want, the device can be reserved for Ancillary services and will start working (producing or consuming) if they are activated.

How do I specify Flexibility or Ancillary Services?

You can't specify them. Only we can plan the flexibility and Ancillary services for you. Let us know your preferences and we'll work out a plan together.

What if I don't fill out the calendar?

We consider unfilled hours / days / months as "free space" and we will plan your facility without restrictions or with restrictions agreed upon within the contract.

How can I let Nano know about any other special restrictions that I cannot set in the FlexDesk system myself?

Let our dispatch department or store know about these restrictions and we will set them up.

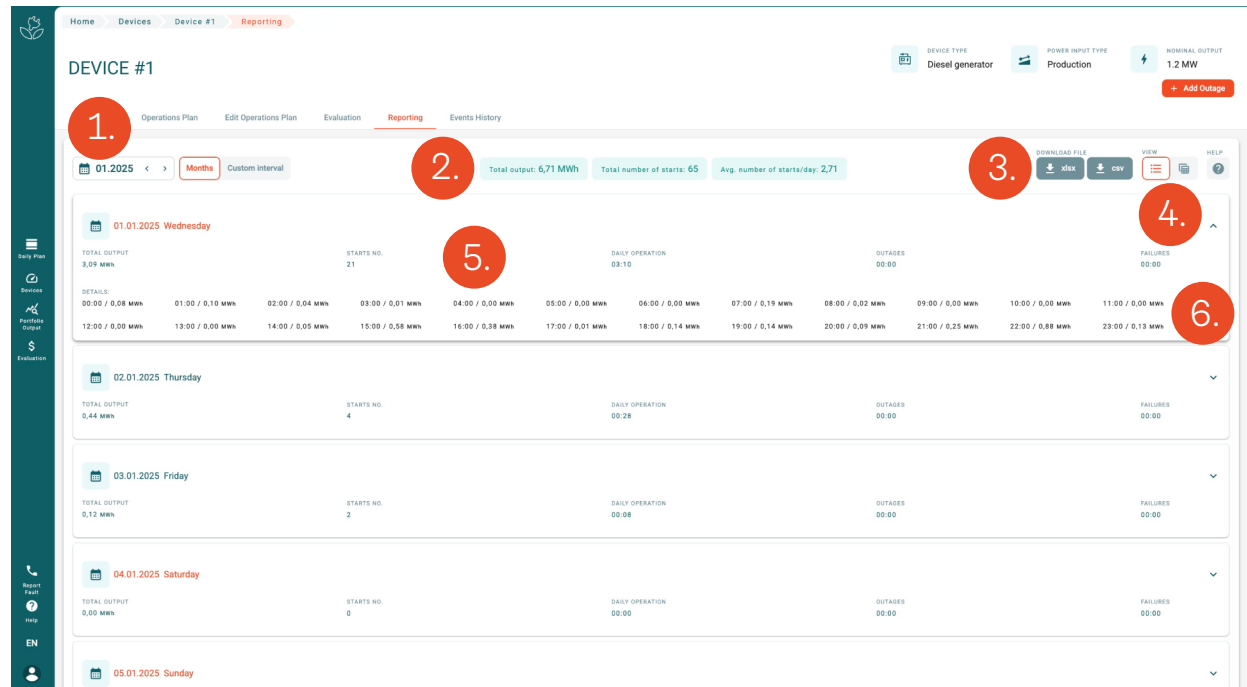
How can I set important daily operating data of the device (e.g. P MIN, P MAX, PDG)?

For now, only we can set them. Let us know. In the future, you will be able to set them yourself.

Reporting (1/2)

Home > Devices > Device #1 > Reporting

Here you will find information about the production of a given unit within the selected time period.



1. Setting a time filter for displayed data
2. Summary data for the unit for the selected period
3. Export data in XLS / CSV format
4. Switch between List and Table view
5. Summary report per unit for the day
6. Production detail in hourly granularity

Reporting (2/2)

Home > Devices > Device #1 > Reporting

Home > Devices > Device #1 > Reporting

DEVICE #1

Overview Operations Plan Edit Operations Plan Evaluation **Reporting** Events History

01.01.25 < > Months Custom interval

Total output: 6,71 MWh Total number of starts: 65 Avg. number of starts/day: 2,71

DOWNLOAD FILE View HELP

Date	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	Total output	Starts no.	Daily Operation	Outages	Failures
01.01.25 Wednesday	0,08 kWh	0,10 kWh	0,04 kWh	0,01 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,19 kWh	0,02 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,05 kWh	0,58 kWh	0,38 kWh	3,09 kWh	21	03:10	00:00	00:00
02.01.25 Thursday	0,08 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,12 kWh	0,00 kWh	0,00 kWh	0,06 kWh	0,03 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,44 kWh	4	00:28	00:00	00:00
03.01.25 Friday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,12 kWh	2	00:08	00:00	00:00
04.01.25 Saturday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0	00:00	00:00	00:00
05.01.25 Sunday	0,00 kWh	0,04 kWh	0,07 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,10 kWh	1	00:06	00:00	00:00
06.01.25 Monday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	1	00:00	00:00	00:00
07.01.25 Tuesday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,36 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,04 kWh	0,00 kWh	0,12 kWh	0,13 kWh	0,00 kWh	0,11 kWh	0,00 kWh	0,78 kWh	6	00:47	00:00	00:00
08.01.25 Wednesday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,07 kWh	0,02 kWh	0,03 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,04 kWh	0,19 kWh	3	00:13	00:00	00:00
09.01.25 Thursday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0	00:00	00:00	00:00
10.01.25 Friday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,07 kWh	1	00:04	00:00	00:00
11.01.25 Saturday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0	00:00	00:00	00:00
12.01.25 Sunday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,01 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,01 kWh	1	00:00	00:00	00:00
13.01.25 Monday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	1	00:00	00:00	00:00
14.01.25 Tuesday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,03 kWh	0,21 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,53 kWh	9	00:37	00:00	00:00
15.01.25 Wednesday	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,00 kWh	0,07 kWh	0,00 kWh	0,07 kWh	1	00:04	00:00	00:00
16.01.25 Thursday																						

1. Table overview of production for individual quarters of an hour
2. Summary production data for the selected day

Events history

The last tab is Events History, where you will see:

- Events that occurred on the device.
- Starts, stops and failures
- Who issued which order and when

OverviewOperations PlanEdit Operations PlanEvaluationReportingEvents History

01.2025<>MonthsCustom interval

HELP?

23.01.2025 Thursday

Stop TARGET OUTPUT · 0,000 MW	ISSUED AT 23.01.2025 · 23:50:55	ISSUED BY ExeS Service	CONFIRMED AT 23.01.2025 · 23:51:13	CONFIRMED BY ExeDC Translator Service	Confirmed
Stop TARGET OUTPUT · 0,000 MW	ISSUED AT 23.01.2025 · 23:49:23	ISSUED BY ExeS Service	CONFIRMED AT 01.01.0001 · 00:57:44	CONFIRMED BY --	Resolved
Start TARGET OUTPUT · 1,100 MW	ISSUED AT 23.01.2025 · 23:47:01	ISSUED BY ExeS Service	CONFIRMED AT 23.01.2025 · 23:48:12	CONFIRMED BY ExeDC Translator Service	Confirmed
Stop TARGET OUTPUT · 0,000 MW	ISSUED AT 23.01.2025 · 13:10:25	ISSUED BY ExeS Service	CONFIRMED AT 23.01.2025 · 13:10:44	CONFIRMED BY ExeDC Translator Service	Confirmed
Stop TARGET OUTPUT · 0,000 MW	ISSUED AT 23.01.2025 · 13:08:53	ISSUED BY ExeS Service	CONFIRMED AT 01.01.0001 · 00:57:44	CONFIRMED BY --	Resolved
Start TARGET OUTPUT · 1,100 MW	ISSUED AT 23.01.2025 · 13:06:17	ISSUED BY ExeS Service	CONFIRMED AT 23.01.2025 · 13:07:26	CONFIRMED BY ExeDC Translator Service	Confirmed
Stop TARGET OUTPUT · 0,000 MW	ISSUED AT 23.01.2025 · 11:31:03	ISSUED BY ExeS Service	CONFIRMED AT 23.01.2025 · 11:31:23	CONFIRMED BY ExeDC Translator Service	Confirmed
Stop TARGET OUTPUT · 0,000 MW	ISSUED AT 23.01.2025 · 11:29:31	ISSUED BY ExeS Service	CONFIRMED AT 01.01.0001 · 00:57:44	CONFIRMED BY --	Resolved
Start TARGET OUTPUT · 1,100 MW	ISSUED AT 23.01.2025 · 11:26:15	ISSUED BY ExeS Service	CONFIRMED AT 23.01.2025 · 11:27:22	CONFIRMED BY ExeDC Translator Service	Confirmed

**Do you have questions, objections,
or comments about FlexDesk?**

Let us know at dispecink@nanoenergies.cz

