

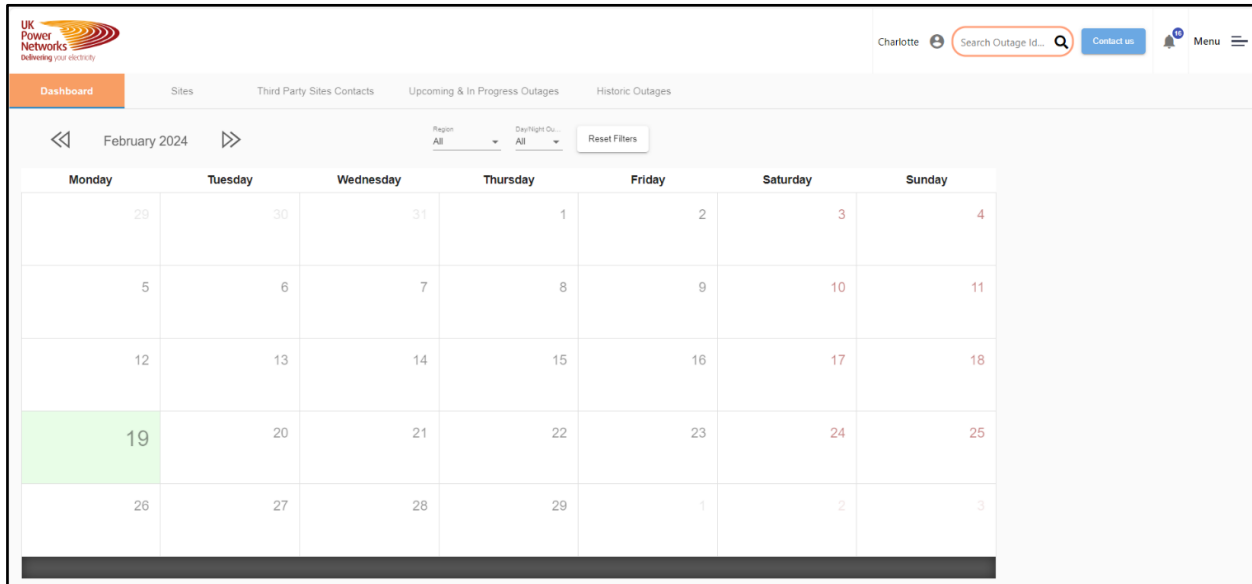
How To View Outages

Network Vision

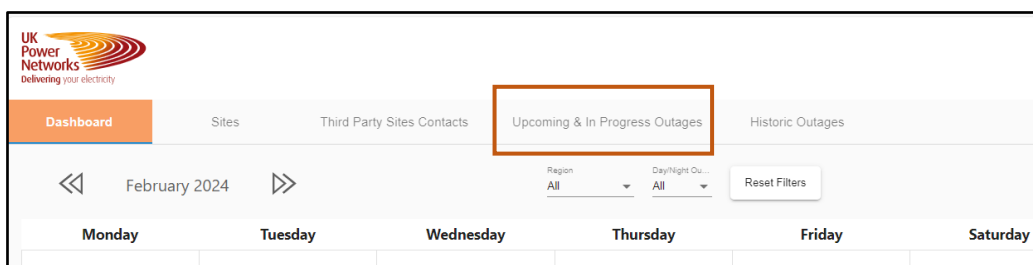


How To View Outages

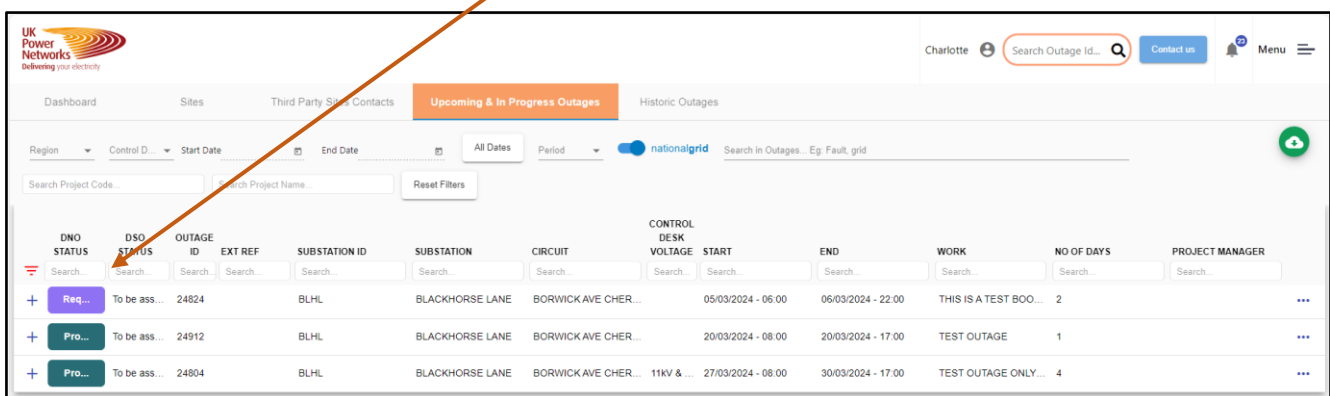
1. Login to Network Vision
2. Once logged in the 'Dashboard' screen will show



3. Click on the 'Upcoming & In Progress Outages' tab



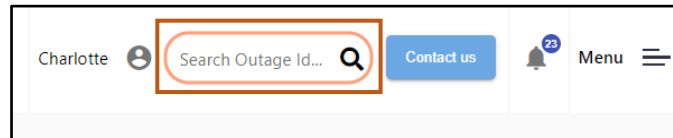
4. This list of outages and their statuses will show



DNO STATUS	DSO STATUS	OUTAGE ID	EXT REF	SUBSTATION ID	SUBSTATION	CIRCUIT	CONTROL DESK VOLTAGE	START	END	WORK	NO OF DAYS	PROJECT MANAGER
+ Req...	To be ass...	24824		BLHL	BLACKHORSE LANE	BORWICK AVE CHER...		05/03/2024 - 06:00	06/03/2024 - 22:00	THIS IS A TEST BOO...	2	...
+ Pro...	To be ass...	24912		BLHL	BLACKHORSE LANE	BORWICK AVE CHER...		20/03/2024 - 08:00	20/03/2024 - 17:00	TEST OUTAGE	1	...
+ Pro...	To be ass...	24804		BLHL	BLACKHORSE LANE	BORWICK AVE CHER... 11kV & ...		27/03/2024 - 08:00	30/03/2024 - 17:00	TEST OUTAGE ONLY...	4	...

How To View Outages

- You can search for an outage with the ID in the search box



To View Outage Details

- Click on the three dots and then 'View Outage' to view the details

DNO STATUS	DSO STATUS	OUTAGE ID	EXT REF	SUBSTATION ID	SUBSTATION	CIRCUIT	CONTROL DESK VOLTAGE	START	END	WORK	NO OF DAYS	PROJECT MANAGER
+ Req...	To be ass...	24824		BLHL	BLACKHORSE LANE	BORWICK AVE CHER...		05/03/2024 - 06:00	06/03/2024 - 22:00	THIS IS A TEST BOO...	2	...
+ Pro...	To be ass...	24912		BLHL	BLACKHORSE LANE	BORWICK AVE CHER...		20/03/2024 - 08:00	20/03/2024 - 17:00	TEST OUTAGE	1	View outage
+ Pro...	To be ass...	24804		BLHL	BLACKHORSE LANE	BORWICK AVE CHER... 11kV & ...		27/03/2024 - 08:00	30/03/2024 - 17:00	TEST OUTAGE ONLY...	4	Copy outage

Items per page: 50

- Unsubscribe to outage
- Show Changes
- Move to TBA

- 'Outage Details' tab will open
 - Circuits – details the outage is against
 - Basic Outage Info – Shows outage dates and times, outage description and the outage type

OUTAGE ID: 24804

Outage Details | Update Log | Change Requests

Circuits

REGION	SUBSTATION	CIRCUIT		
LPN	BLACKHORSE LANE	BORWICK AVE CHERRYS	🗑️	<input checked="" type="checkbox"/> Main Outage <input type="checkbox"/> Information Only

Basic Outage Info

Start Date	Start Time	End Date	End Time	Outage Description
27/3/2024	08:00	30/3/2024	17:00	Information
Actual Start Date	Actual Start Time	Actual End Date	Actual End Time	Outage Type
27/3/2024	08:00	30/3/2024	17:00	Isolation and Earthing

Outage & Schedule

Third Party Impact

Unsubscribe | Close Without Save

How To View Outages

8. Click on the 'Outage & Schedule' drop down to view more details
 - a. TOGA ID – National Grid number
 - b. External Reference – Provided by National Grid or London Underground
 - c. Project Manager – name will be displayed
 - d. SAP Engineer – name will be displayed
 - e. External Source & Requester Organisation – Who has requested the outage
 - f. DNO Planned Status – as per table below

DNO Statuses	
Requested	New Outages only have Requested status available. Third party cannot view. Not officially in outage plan.
Proposed	Once reviewed and accepted, outage is moved to proposed.
Management Review	Set by Lead Outage Planner or Network Access & Security Manager - needs their approval
Rejected	Outage requested is not viable due to clashes etc
Control Review	Outage needs control to review before Approval
Approved	Outage has been planned and approved with all required information completed
TBA No confirmed dates (Dates not required)	The outage is cancelled, whether temporarily or permanently

- g. DSO Planned Status – as per table below

DSO	
To be assessed	Outage Planning have yet to assess if DSO input is required
No Impact	Outage Planning have determined no DSO input is required
DNO/DSO Query	Outage Planning require DSO to review outage as outage includes generation queries
Planned	DSO have completed their planning works
Approved	Outage has been planned and approved with all required information completed
N/A	Outage Planning have determined no DSO input is required

How To View Outages

- h. ERT – Emergency Restoration Time
- i. ERT Format – This will be in hours, minutes, days or ONCOM – If ONCOM (On Commissioning), this cannot be out back until the end of the project

OUTAGE ID: 24804

Outage Details | Update Log | Change Requests

Circuits

Basic Outage Info

Outage & Schedule

TOGAID External Reference Project Manager SAP Engineer External Source Requester Organisation


DNO Planned Status DSO Planned Status ERT Onsite ERT Offsite ERT Format

Proposed To be assessed 4 8 Hours Daily Booking Outage Planner Name

Third Party Impact

Switching Stages

Unsubscribe Close Without Save

9. Click on Third Party Impact drop down, then click on the  icon to view the information

Third Party Impact

Customer Impact

Search in Customer Impact...

UKPN SITE	SUBSTATION	CIRCUIT	SWITCHING STAGE	IMPACT	START DATE	END DATE	NOTES
Test Test Site 2	BLACKHORSE LANE	BORWICK AVE CHERRYS	36679	Shutdown to Supply for Duratio...	27/03/2024 - 08:00	30/03/2024 - 17:00	

Items per page: 15 1 - 1 of 1

10. Third Party Impact information

- a. Impact – you will see here impact on the customer from the outage
- b. Notes to Third Party – additional information regarding the impact

Customer Impact

Impact

Shutdown to Supply for Duration of Outage

Notes to Third Party

Service Requirement/Impact

ESO Service Implications

Discussions

Comments

Close

How To View Outages

11. Press the 'Close' button to go back to the previous screen



12. Click the drop down arrow next to the Switching Stages. This will show you the Switching Stages information

OUTAGE ID: 24804

Outage Details | Update Log | Change Requests

Circuits

Basic Outage Info

Outage & Schedule

Third Party Impact

Switching Stages

Outage Switching Stages

ID	REGION	SITE	CUSTOMER IMPACT	START DATE - TIME	END DATE - TIME	COMMENTS
36679	LPN	Test Test Site 2	Shutdown to Supply for Duration of Outage	27/03/2024 - 06:00	30/03/2024 - 17:00	Auto Generated

Unsubscribe | Close Without Save

To Add Comments to a Switching Stage

13. Select the  icon on the relevant switching stage you would like to add comments to

Switching Stages

Outage Switching Stages

ID	REGION	SITE	CUSTOMER IMPACT	START DATE - TIME	END DATE - TIME	COMMENTS
36863	LPN	Test Test Site 2		22/02/2024 - 06:00	22/02/2024 - 22:00	Auto Generated
36864	LPN	Test Test Site 2		23/02/2024 - 06:00	23/02/2024 - 22:00	Auto Generated

14. Now click on the 'Impacted Third Party Sites, drop down

View Outage Switching Stage - 36863

Switching Stage Details | Discussion / Comments (visible to Third Parties)

Circuits

REGION	SUBSTATION	CIRCUIT
LPN	BLACKHORSE LANE	BORWICK AVE CHERRYS

Basic Switching Stage Information


Start Date: 5/3/2024 | Start Time: 06:00 | End Date: 6/3/2024 | End Time: 22:00


View Clashes | Clashes: 0 | CML: 0

Actual Start D... | Actual Start T... | Actual End D... | Actual End T... | Comments: Auto Generated

Impacted Third Party Sites

How To View Outages

15. On this drop down select the  icon of the site you would like to add the comment to

Third Party Site	Impact Type Button	Impact	Comments	Notes to Third Party	Service Requirement / Impact	Third Party Company
Test Test Site 2		Busbar Risk		N/A	N/A	Test Company 2 Sharon Test Company

16. Click on the discussions drop down


Customer Impact

Impact
Busbar Risk

Notes to Third Party

Service Requirement/Impact

ESO Service Implications

Discussions 

Comments


17. Type your message in the box that says 'Type your message'

Discussions

15:43, 27/02/2024 Sharon

Charlotte, can you see this comment and respond?

Type your message 

18. Press the  icon to send the message

Type your message 

Save & Close Close Without Save

19. The Outage Planning Team at UK Power Networks will respond to your message here. Please note, this is not a live chat, so the response will not be immediate

Contact Us

Outage Planning Email Address: mbx-networkvision@ukpowernetworks.co.uk