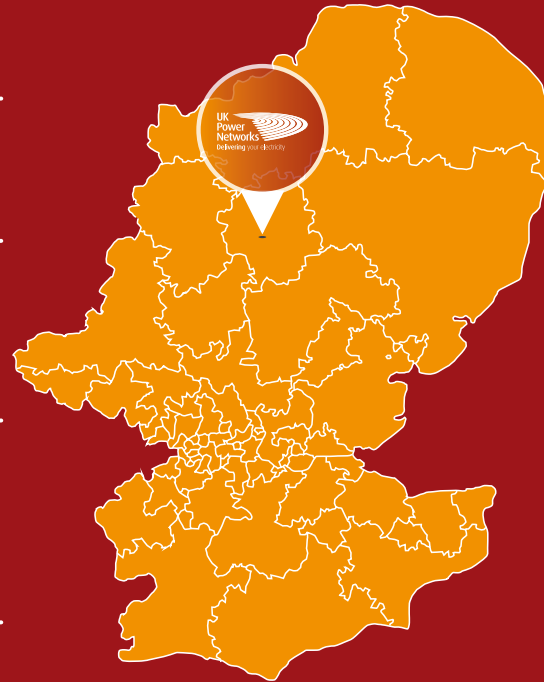


Aldreth

Area: EPN
Postcode: CB6 3PJ

Network load is forecasted to exceed the Switchgear capacity in 2025. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

| 2023 | 2024 | 2025 | 2026 | 2027 | 2028 |
|----------|------|------|------|------|------|
| F | | | | | |



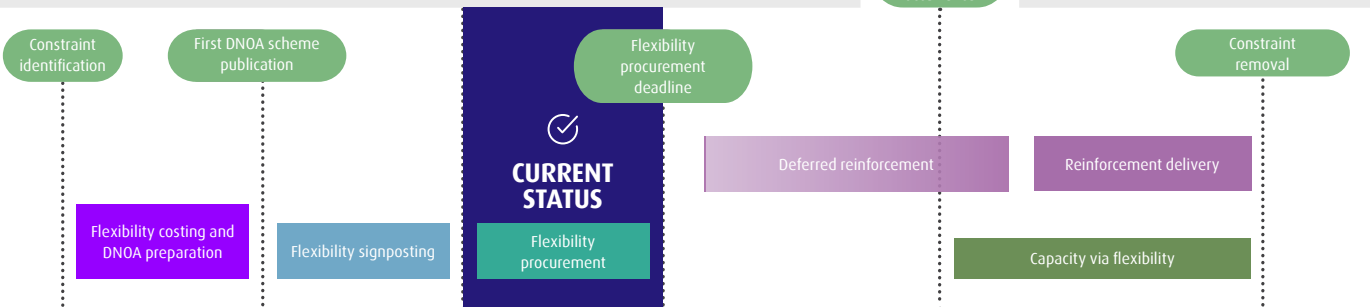
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.0 | 0.3 | 0.8 | 1.6 | 1.6 |
| ST | 0.2 | 0.5 | 0.8 | 1.4 | 2.0 |
| LTW | 0.0 | 0.1 | 0.5 | 1.2 | 1.8 |
| FS | 0.2 | 0.5 | 0.8 | 1.3 | 1.8 |

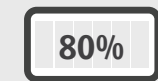


Status:

2025
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



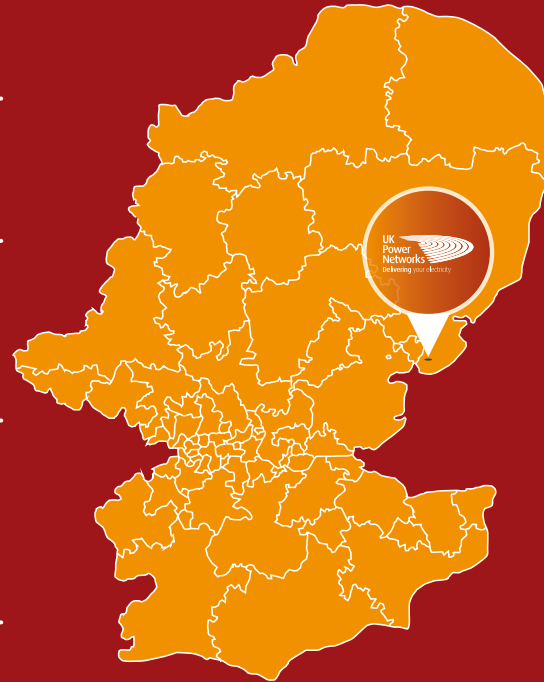
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Alresford

Area: EPN
Postcode: C07 8DG

Network load is forecasted to exceed the Transformer capacity in 2026. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



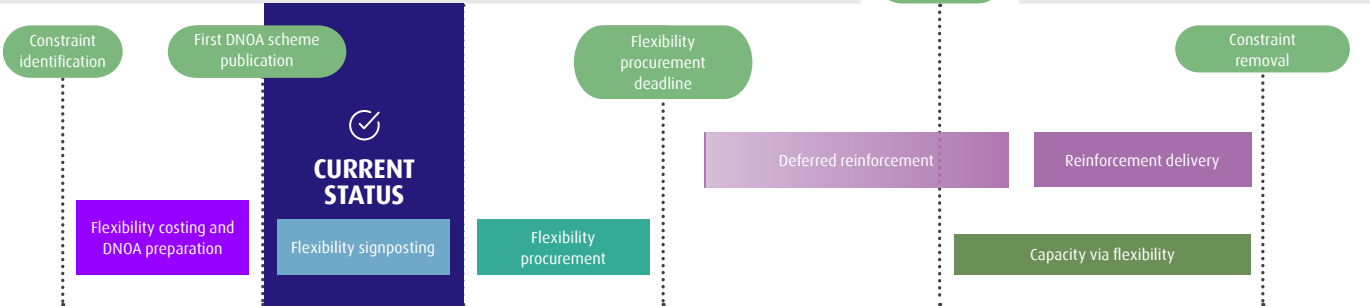
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.4 | 1.4 |
| ST | | | 0.2 | 1.0 | 1.9 |
| LTW | | | 0.0 | 1.0 | 2.0 |
| FS | | | 0.2 | 1.0 | 1.8 |

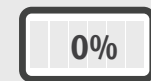


Status:

2026
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Ampt Hill

Area: EPN
Postcode: MK45 2BQ

Network load is forecasted to exceed the Transformer capacity in 2024. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



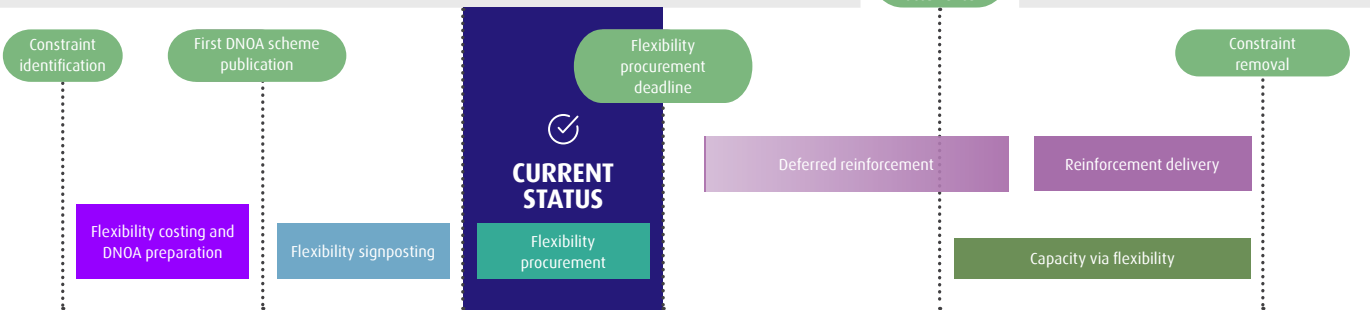
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.1 | 0.6 | 1.1 | 1.8 | |
| ST | 0.1 | 0.5 | 1.0 | 1.6 | 2.3 |
| LTW | 0.1 | 0.5 | 1.2 | 1.8 | 2.5 |
| FS | 0.1 | 0.4 | 0.8 | 1.3 | 1.8 |



Status:

2024
Constraint occurrence



Flexibility procurement progress:

100%

KEY: **S** Signposting **R** Reinforcement **F** Flexibility



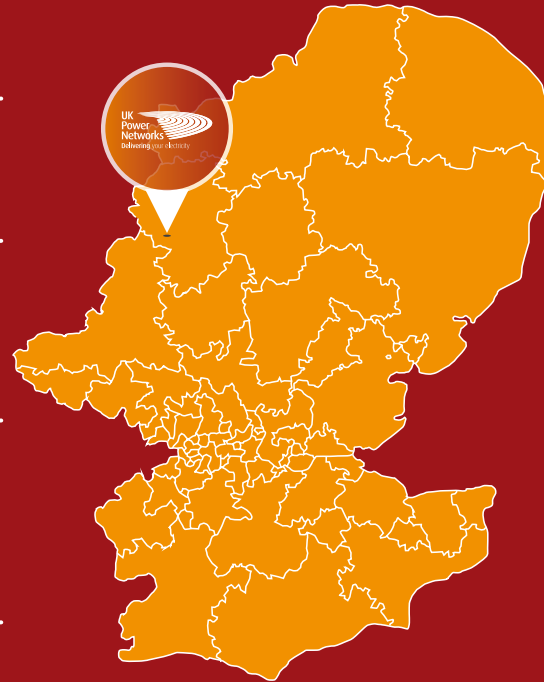
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Austin Canons Primary

Area: EPN
Postcode: MK42 8AA

Network load is forecasted to exceed the Protection capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S

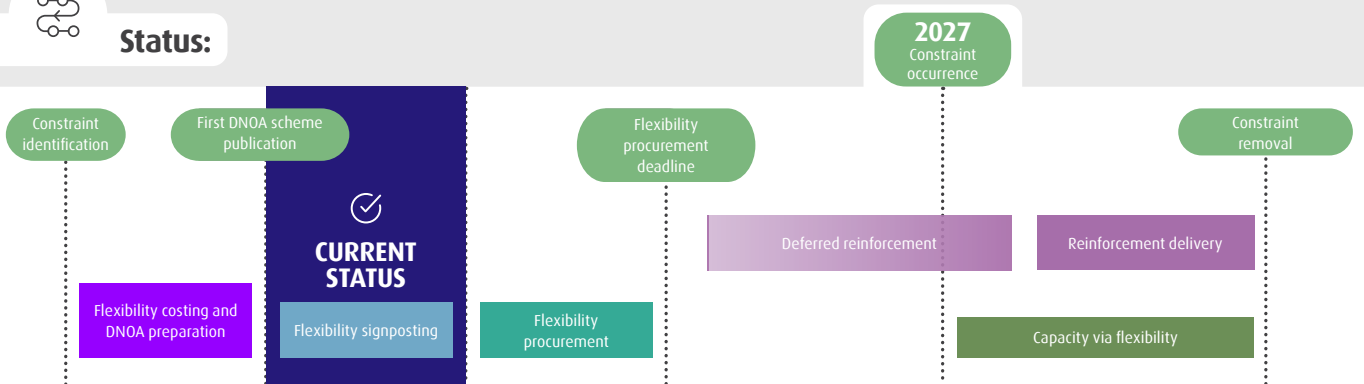


Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 0.2 |
| ST | | | | 0.3 | 1.0 |
| LTW | | | | | 0.6 |
| FS | | | | 0.2 | 0.8 |



Status:



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



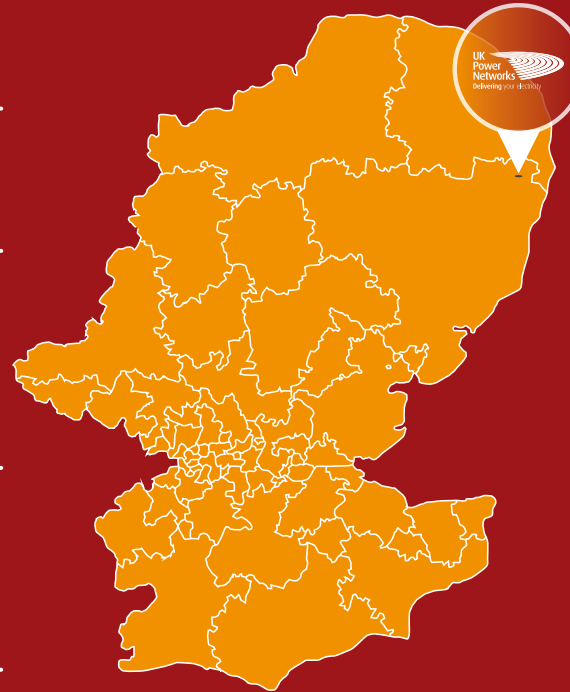
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Barsham

Area: EPN
Postcode: NR34 8HF

Network load is forecasted to exceed the Transformer capacity in 2026 in a non dominant scenario. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S

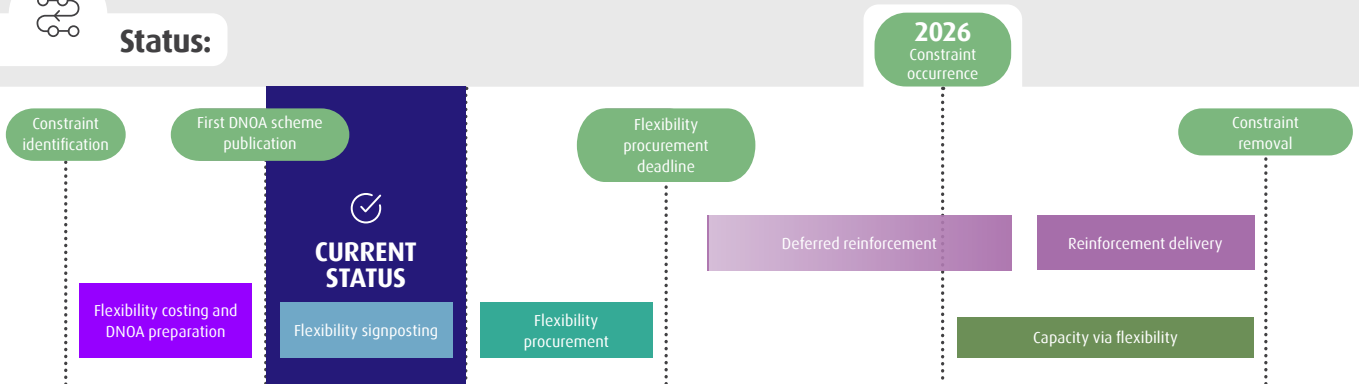


Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | |
| ST | | | | 0.1 | 0.2 |
| LTW | | | | | 0.1 |
| FS | | | 0.0 | 0.1 | 0.3 |



Status:



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Basildon Local

Area: EPN
Postcode: SS16 4NW

Network load is forecasted to exceed the Transformer capacity in 2027 in a non dominant scenario. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



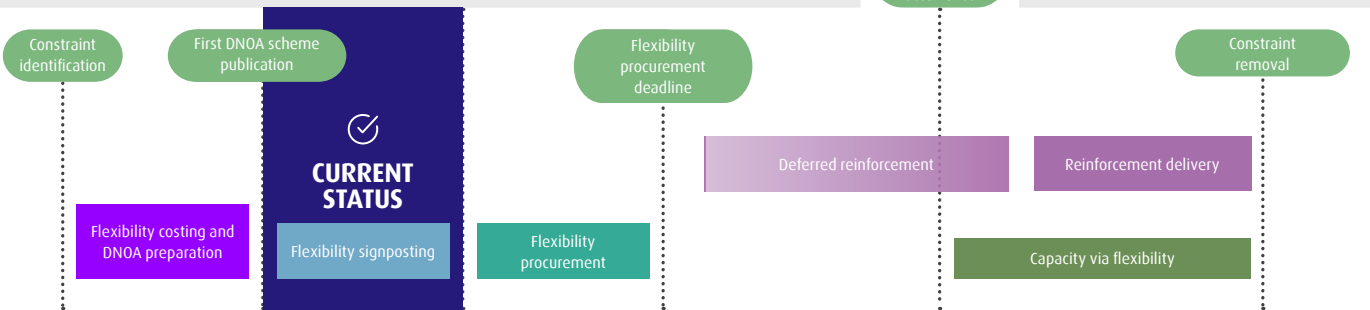
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | |
| ST | | | | | 0.5 |
| LTW | | | | | 0.3 |
| FS | | | | | 0.2 |

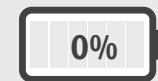


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



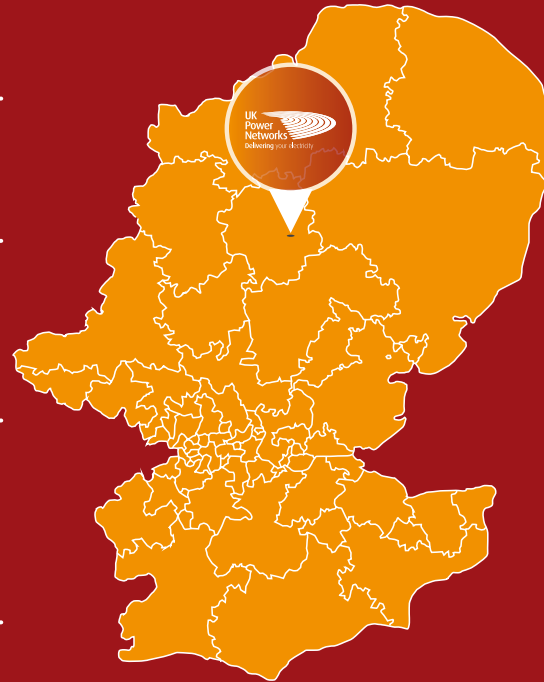
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Bourn

Area: EPN
Postcode: CB23 2SU

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



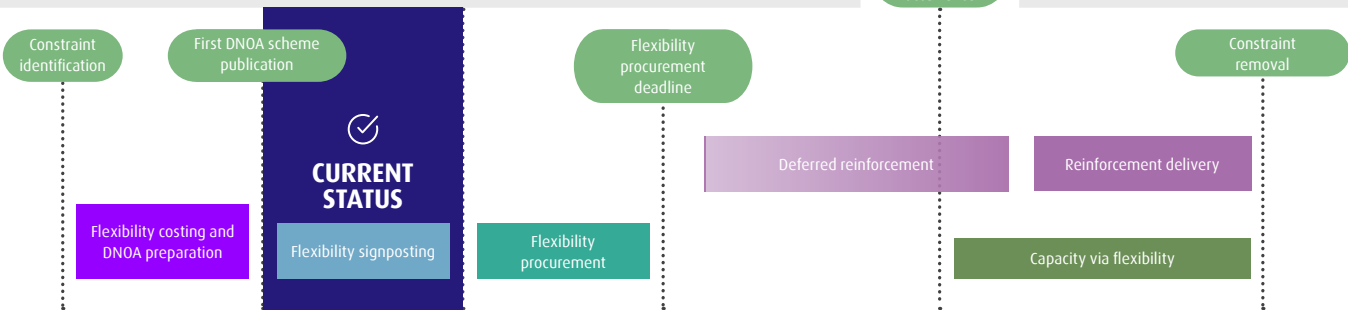
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 2.7 |
| ST | | | | 0.2 | 3.0 |
| LTW | | | | | 2.8 |
| FS | | | | 0.4 | 3.3 |

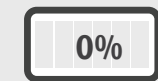


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Bramford Diss Thetford

Area: EPN
Postcode: IP22 4AU

Network load is forecasted to exceed the Circuits capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



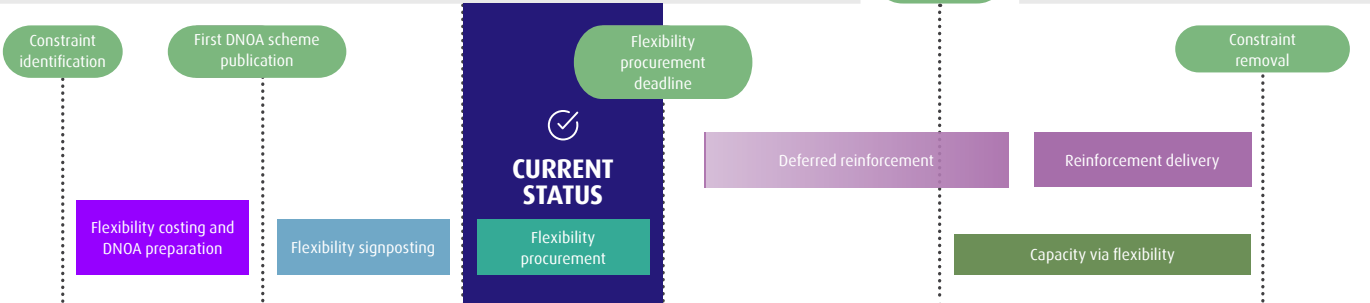
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 7.6 | 8.2 | 10.0 | 12.6 | 15.8 |
| ST | 9.8 | 11.2 | 13.7 | 16.7 | 19.9 |
| LTW | 8.8 | 10.6 | 13.9 | 17.5 | 20.7 |
| FS | 10.0 | 11.2 | 13.1 | 15.9 | 18.7 |

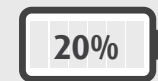


Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



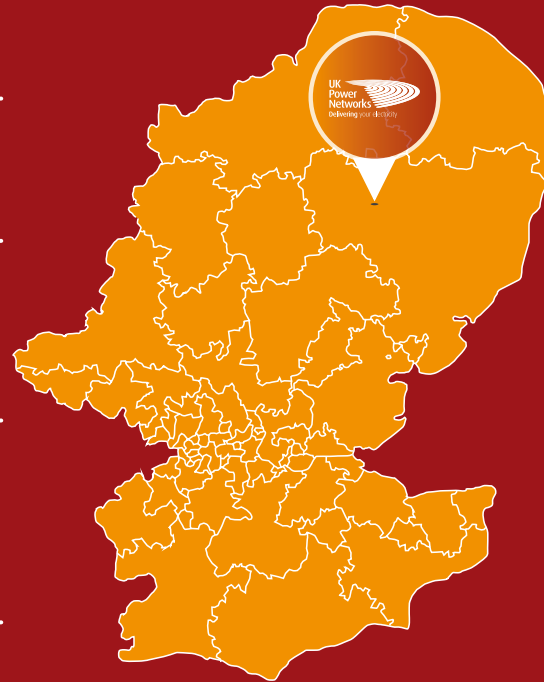
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Brandon

Area: EPN
Postcode: IP27 OSD

Network load is forecasted to exceed the Transformer capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



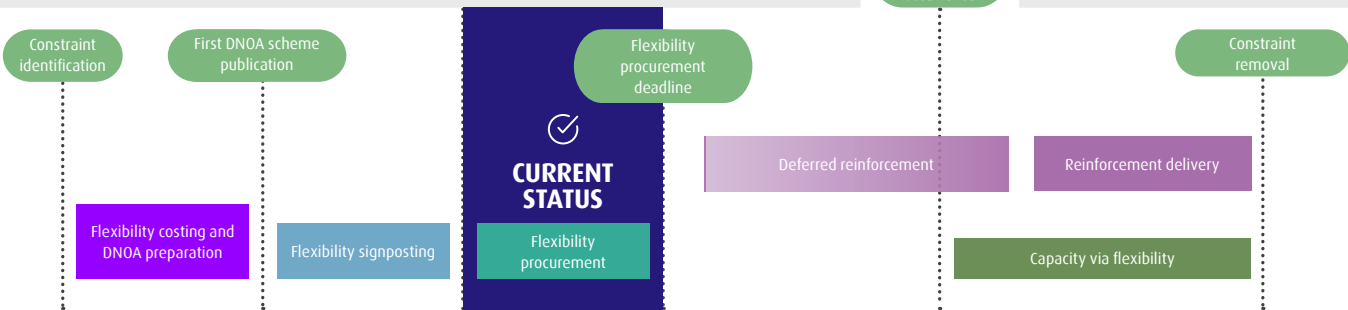
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.3 | 0.4 | 0.5 | 0.9 | 1.5 |
| ST | 0.6 | 0.8 | 0.9 | 1.3 | 1.8 |
| LTW | 0.4 | 0.6 | 0.9 | 1.3 | 1.8 |
| FS | 0.6 | 0.7 | 0.9 | 1.3 | 1.7 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Brington

Area: EPN
Postcode: PE28 5AD

Network load is forecasted to exceed the Interconnection capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



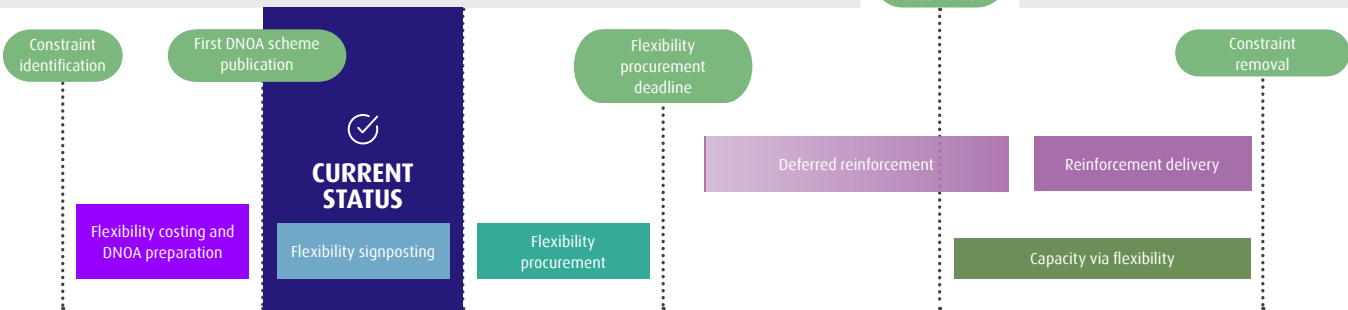
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.0 | 0.2 |
| ST | | | 0.0 | 0.2 | 0.3 |
| LTW | | | | 0.2 | 0.4 |
| FS | | | 0.0 | 0.2 | 0.3 |

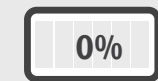


Status:

2027
Constraint occurrence



Flexibility procurement progress:

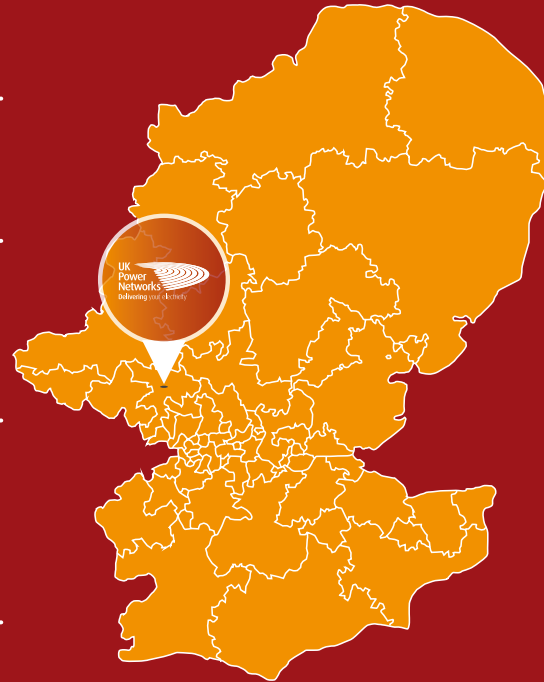


Brockenhurst Mill Hill

Area: EPN
Postcode: NW7 2JD

Network load is forecasted to exceed the Transformer capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



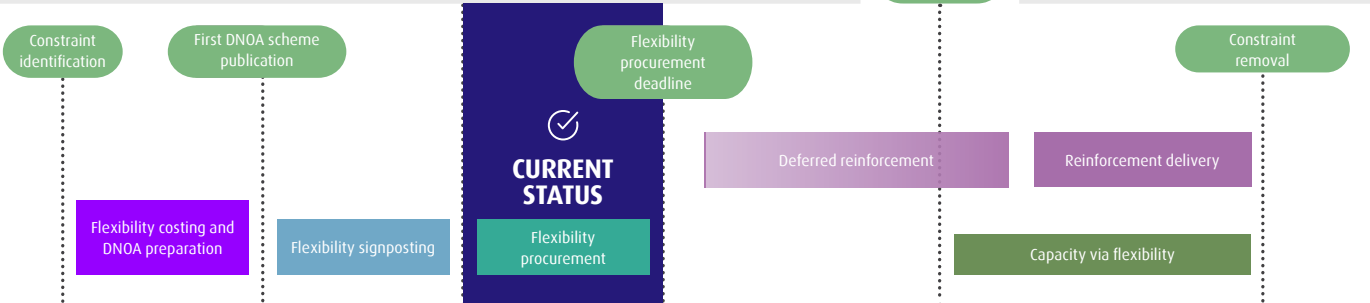
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 1.2 | 1.4 | 1.9 | 2.6 | 3.3 |
| ST | 1.6 | 2.0 | 2.6 | 3.3 | 4.0 |
| LTW | 1.4 | 1.7 | 2.3 | 3.1 | 3.7 |
| FS | 1.7 | 2.0 | 2.4 | 3.1 | 3.8 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:

100%



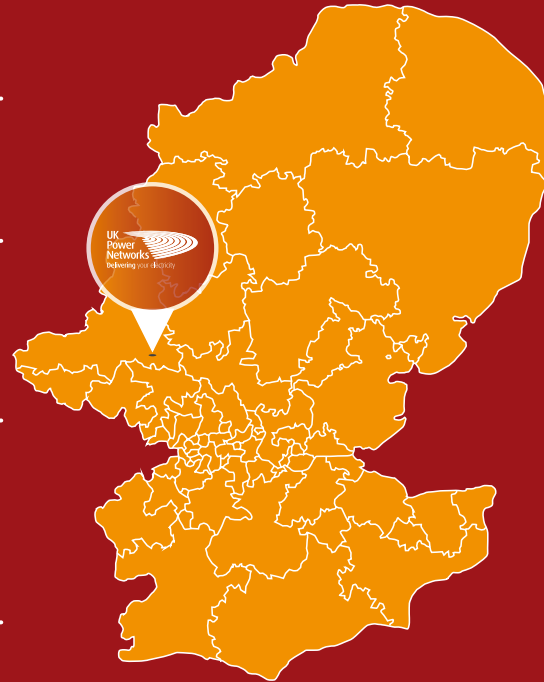
Brogborough

Area: EPN

Postcode: MK43 0YB

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



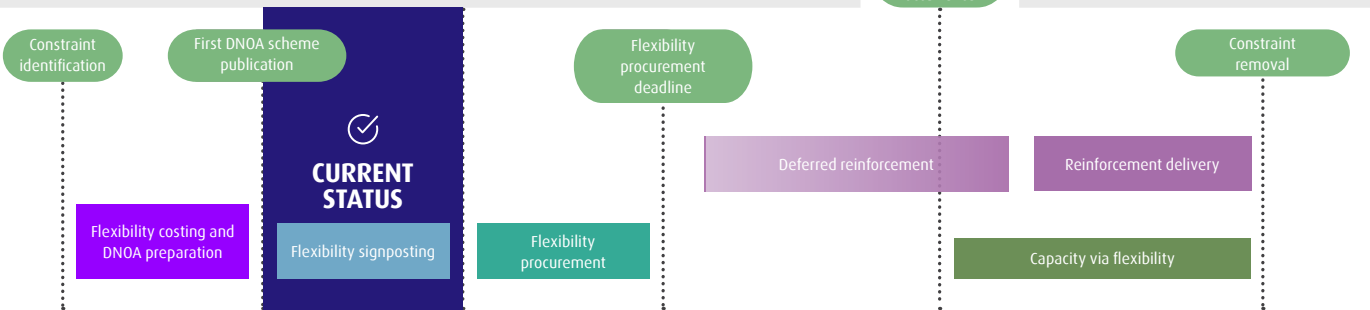
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 0.1 |
| ST | | | | 0.3 | 0.4 |
| LTW | | | | 0.2 | 0.5 |
| FS | | | 0.0 | 0.3 | 0.6 |

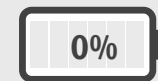


Status:

2027
Constraint occurrence



Flexibility procurement progress:



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

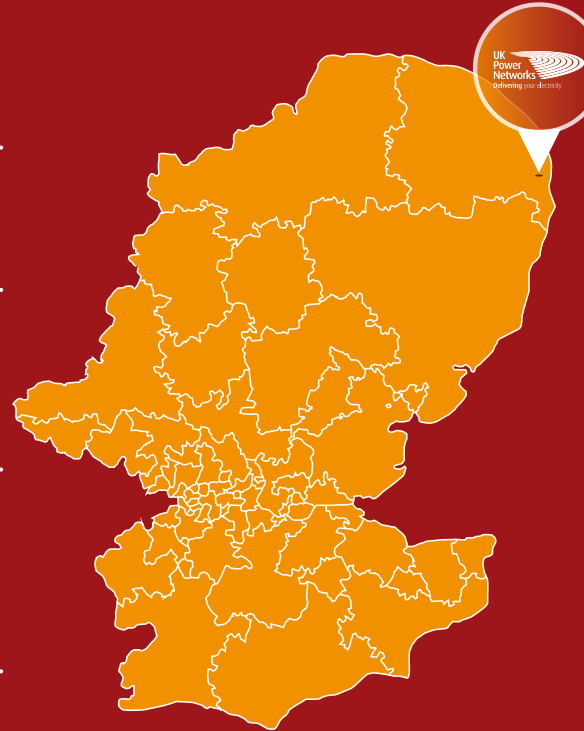
KEY: **S** Signposting **R** Reinforcement **F** Flexibility

Caister

Area: EPN
Postcode: NR30 5TE

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



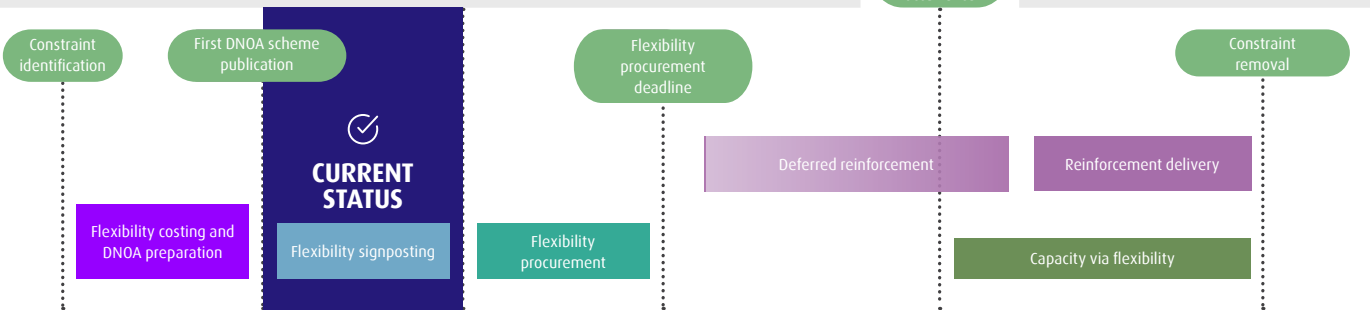
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.4 | 1.0 |
| ST | | | 0.2 | 0.7 | 1.3 |
| LTW | | | 0.2 | 0.8 | 1.3 |
| FS | | | | 0.5 | 1.0 |

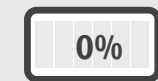


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



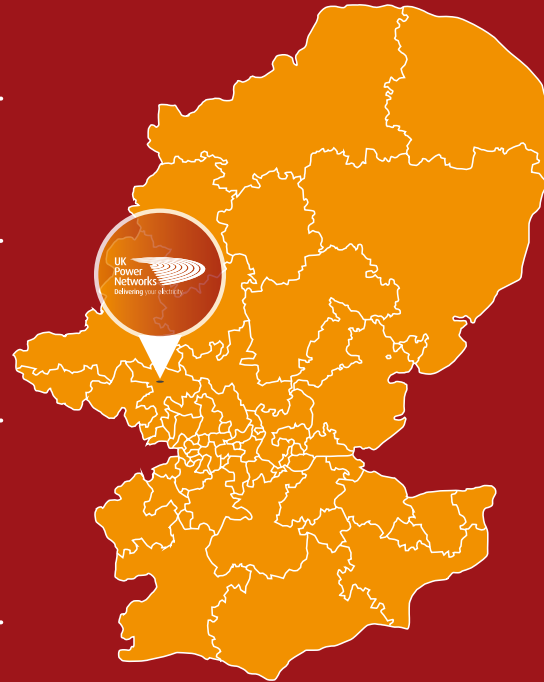
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Central Harpenden

Area: EPN
Postcode: AL5 4EW

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



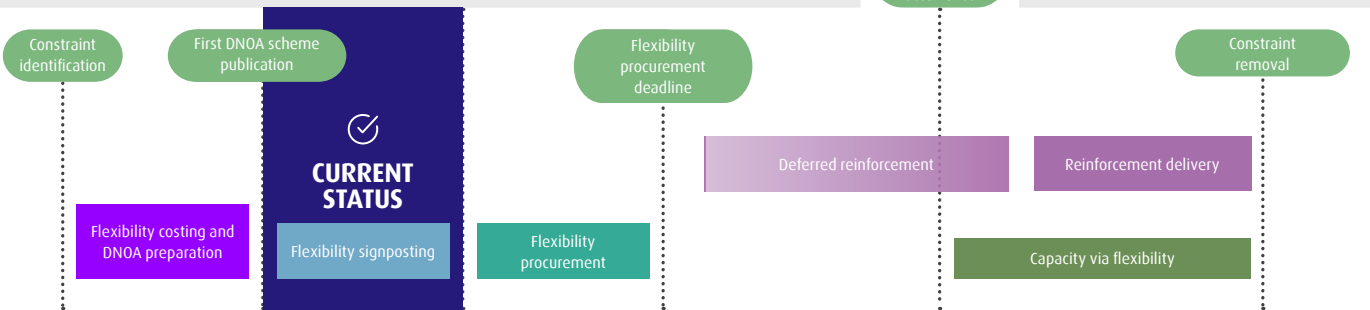
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.0 | 0.5 |
| ST | | 0.1 | 0.3 | 0.7 | 1.2 |
| LTW | | | | 0.3 | 0.8 |
| FS | | 0.1 | 0.4 | 0.8 | 1.2 |

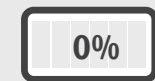


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: S Signposting R Reinforcement F Flexibility



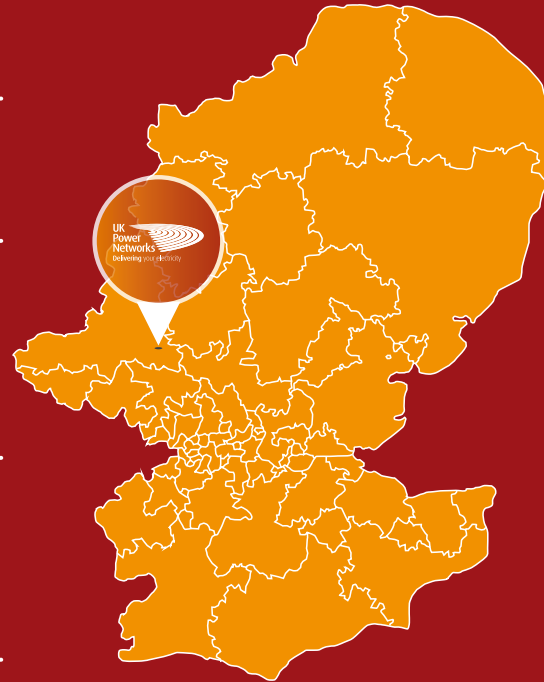
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Chaul End

Area: EPN
Postcode: LU4 8EY

Network load is forecasted to exceed the Transformer capacity in 2028 in a non dominant scenario. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



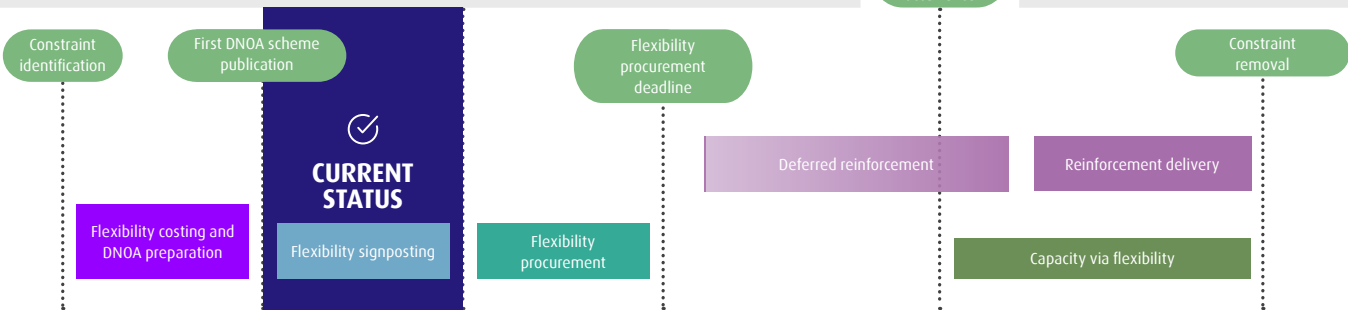
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|----------------------------|---------|---------|---------|---------|
| CT | [Bar chart showing demand] | | | | |
| ST | [Bar chart showing demand] | | | | 0.7 |
| LTW | [Bar chart showing demand] | | | | 0.6 |
| FS | [Bar chart showing demand] | | | | 0.5 |

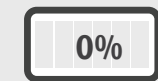


Status:

2028
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Cockfosters

Area: EPN
Postcode: EN4 9HT

Network load is forecasted to exceed the Transformer Tapchanger capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



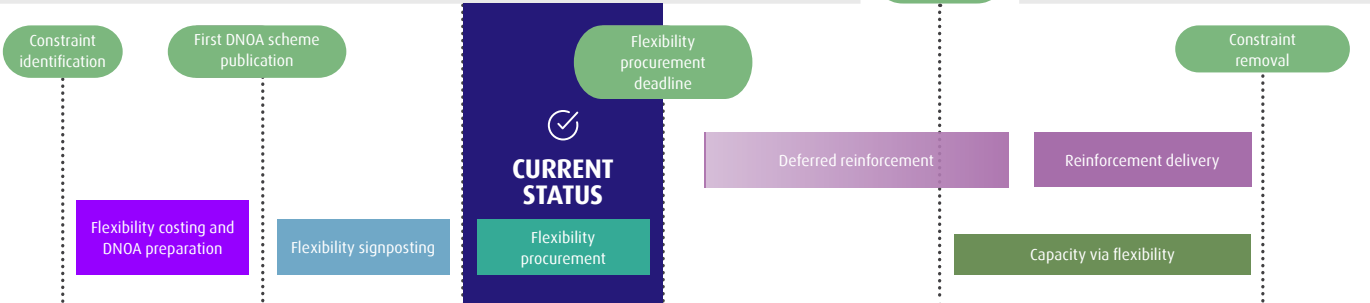
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 1.0 | 1.4 | 2.0 | 3.0 | 4.2 |
| ST | 1.4 | 1.9 | 2.6 | 3.6 | 4.8 |
| LTW | 1.2 | 1.7 | 2.7 | 3.8 | 5.0 |
| FS | 1.3 | 1.7 | 2.3 | 3.1 | 3.9 |

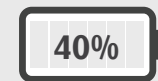


Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



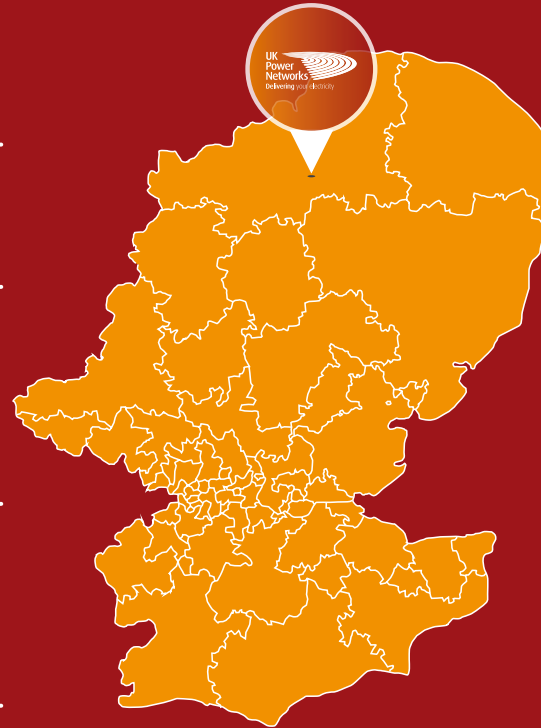
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Coxford

Area: EPN
Postcode: PE31 8RS

Network load is forecasted to exceed the Transformer Tapchanger capacity in 2028. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



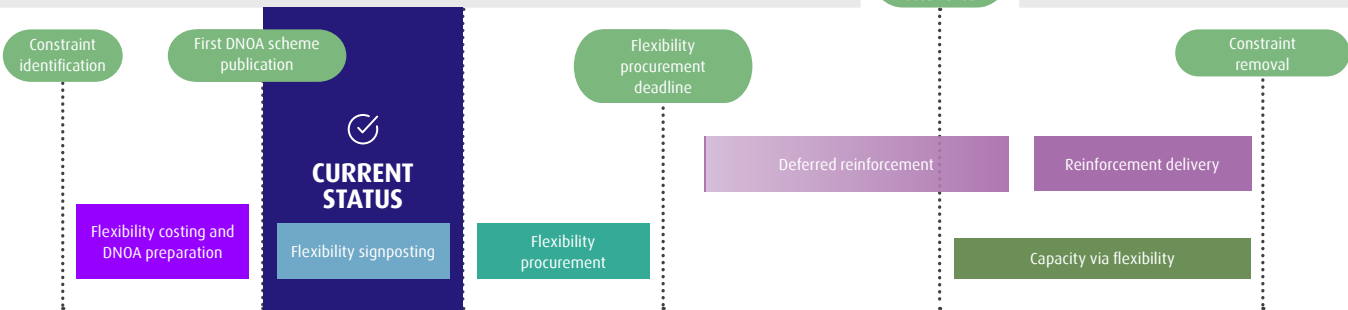
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 0.3 |
| ST | 0.1 | 0.1 | 0.2 | 0.4 | 0.5 |
| LTW | | | 0.2 | 0.3 | 0.5 |
| FS | 0.0 | 0.1 | 0.2 | 0.3 | 0.5 |

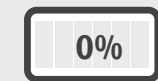


Status:

2028
Constraint occurrence



Flexibility procurement progress:



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

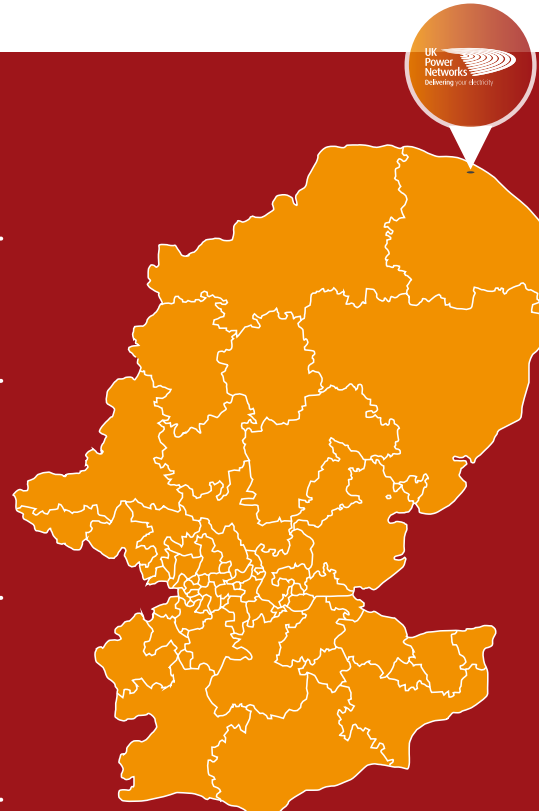
KEY: **S** Signposting **R** Reinforcement **F** Flexibility

Cromer

Area: EPN
Postcode: NR27 9LW

Network load is forecasted to exceed the Switchgear capacity in 2028 in a non dominant scenario. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



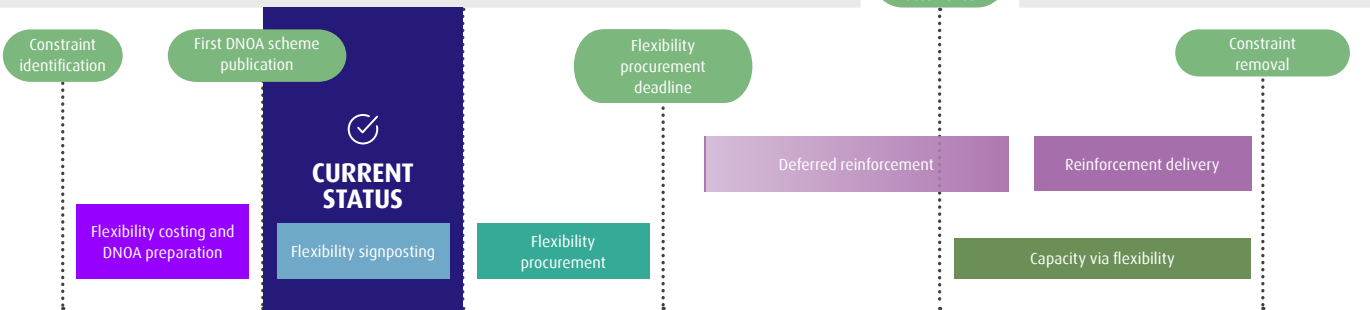
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | |
| ST | | | | | 0.4 |
| LTW | | | | 0.2 | 0.9 |
| FS | | | | | |

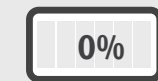


Status:

2028
Constraint occurrence



Flexibility procurement progress:



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

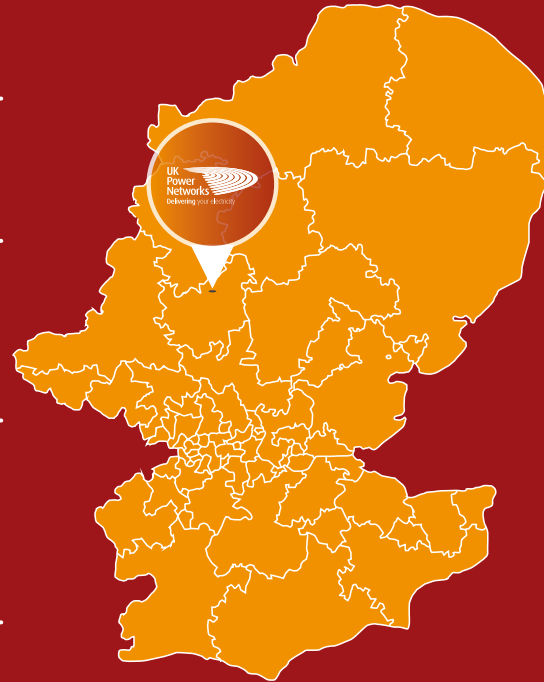
KEY: **S** Signposting **R** Reinforcement **F** Flexibility

Croydon

Area: EPN
Postcode: SG8 0DN

Network load is forecasted to exceed the Interconnection capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNO Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNO result history:

2023 2024 2025 2026 2027 2028

F



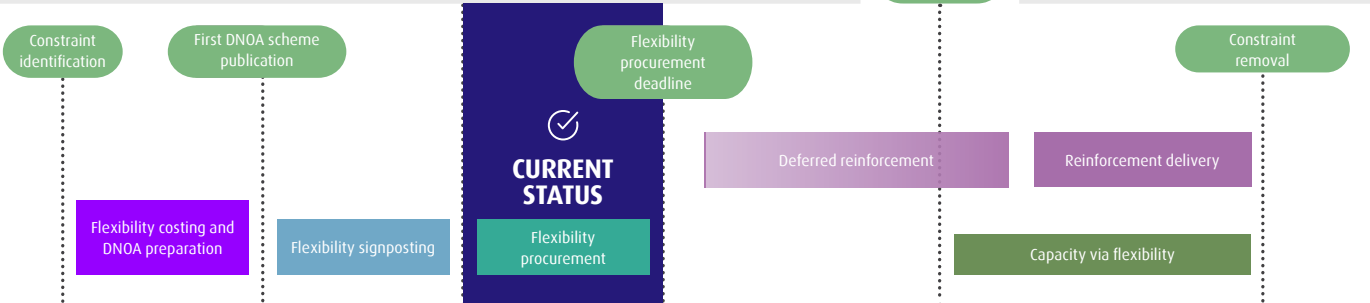
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.1 | 0.2 | 0.3 | 0.5 | 0.7 |
| ST | 0.2 | 0.3 | 0.4 | 0.6 | 0.7 |
| LTW | 0.2 | 0.2 | 0.5 | 0.7 | 0.9 |
| FS | 0.2 | 0.3 | 0.4 | 0.5 | 0.7 |

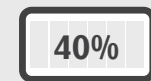


Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



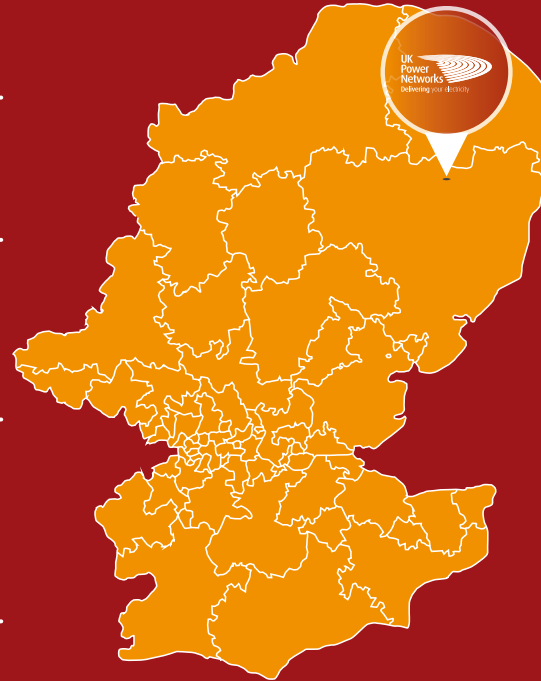
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Diss Grid

Area: EPN
Postcode: IP22 4AU

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S

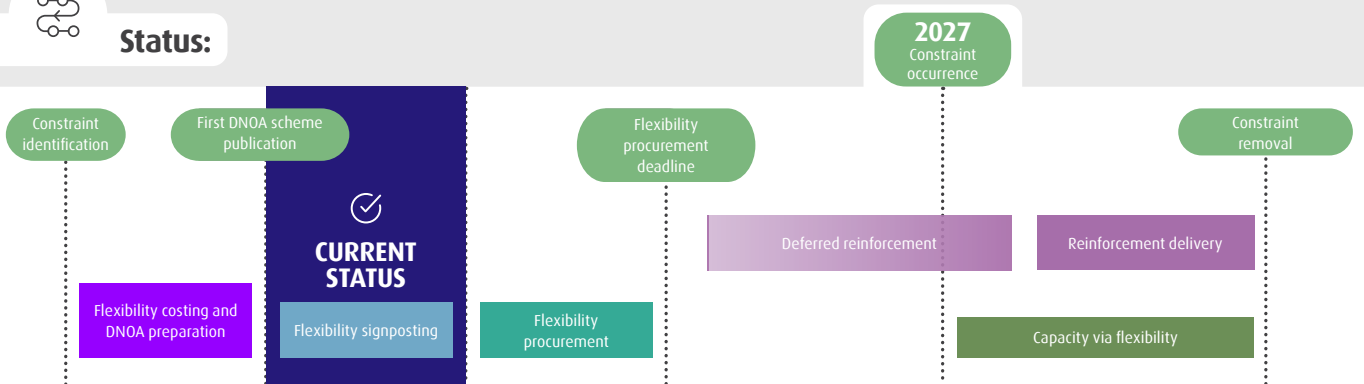


Demand above firm capacity per year for each scenario (MW)

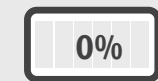
| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.4 | 1.3 |
| ST | | | 0.2 | 0.9 | 1.6 |
| LTW | | | 0.6 | 1.4 | 2.1 |
| FS | | | | 0.4 | 1.0 |



Status:



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

East Barnet

Area: EPN
Postcode: N11 1EG

Network load is forecasted to exceed the Transformer capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



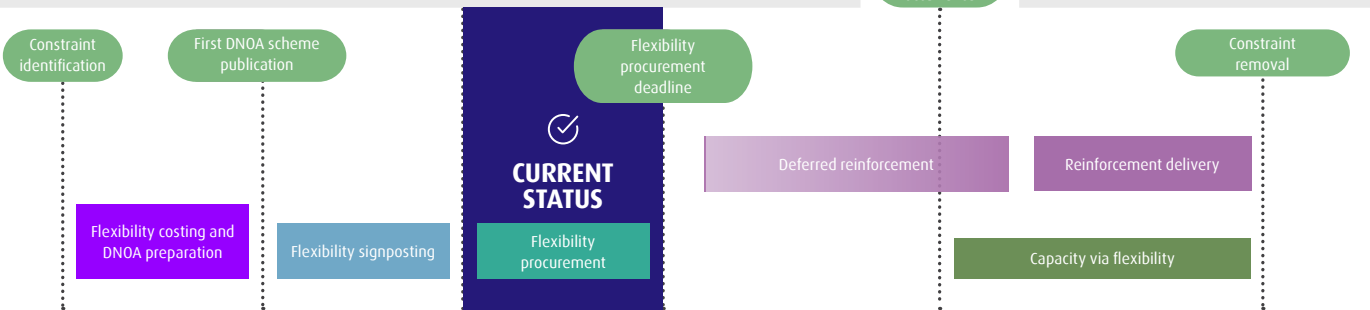
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.3 | 0.3 | 0.5 | 0.8 | 1.1 |
| ST | 0.5 | 0.6 | 0.8 | 1.2 | 1.5 |
| LTW | 0.3 | 0.4 | 0.7 | 1.0 | 1.4 |
| FS | 0.5 | 0.6 | 0.8 | 1.1 | 1.5 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:



Elm Park

Area: EPN
Postcode: RM12 5EU

Network load is forecasted to exceed the Switchgear capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



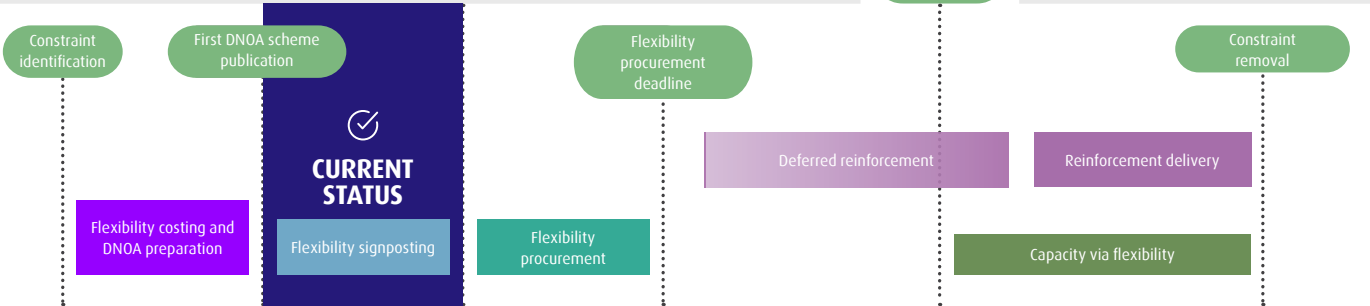
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.2 | 2.0 |
| ST | | | | 0.2 | 2.0 |
| LTW | | | | 0.6 | 2.3 |
| FS | | | | 1.2 | 3.0 |

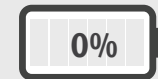


Status:

2027
Constraint occurrence



Flexibility procurement progress:



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

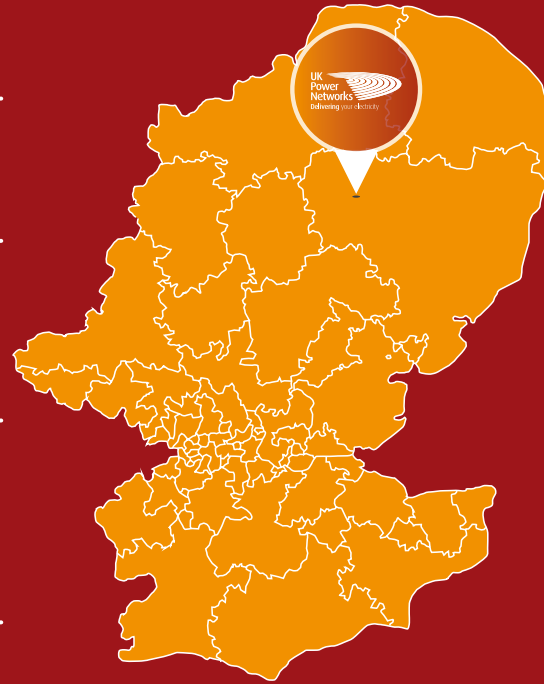
KEY: **S** Signposting **R** Reinforcement **F** Flexibility

Feltwell

Area: EPN
Postcode: IP26 4DN

Network load is forecasted to exceed the Interconnection capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



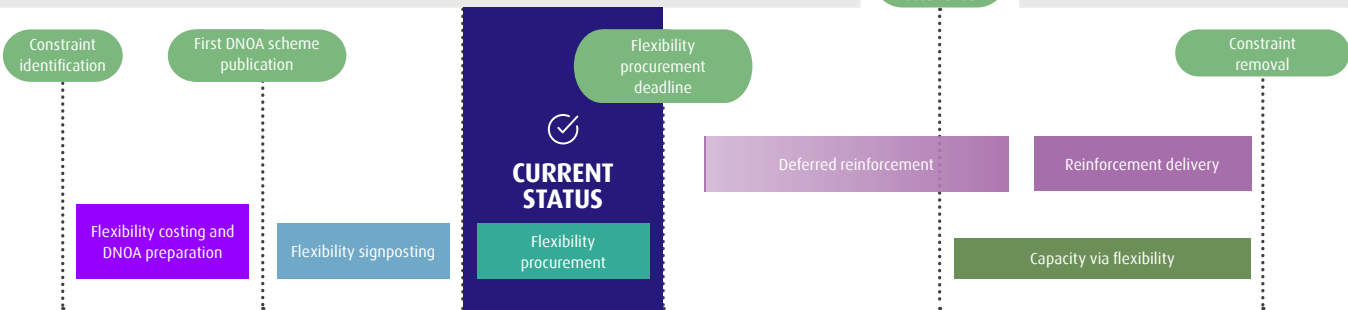
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 |
| ST | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 |
| LTW | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 |
| FS | 0.9 | 0.9 | 0.9 | 1.0 | 1.0 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



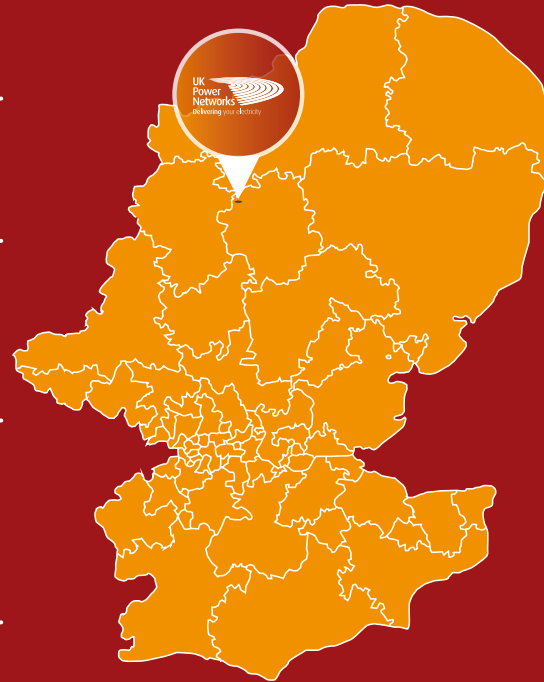
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Godmanchester

Area: EPN
Postcode: PE29 2AB

Network load is forecasted to exceed the Interconnection capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



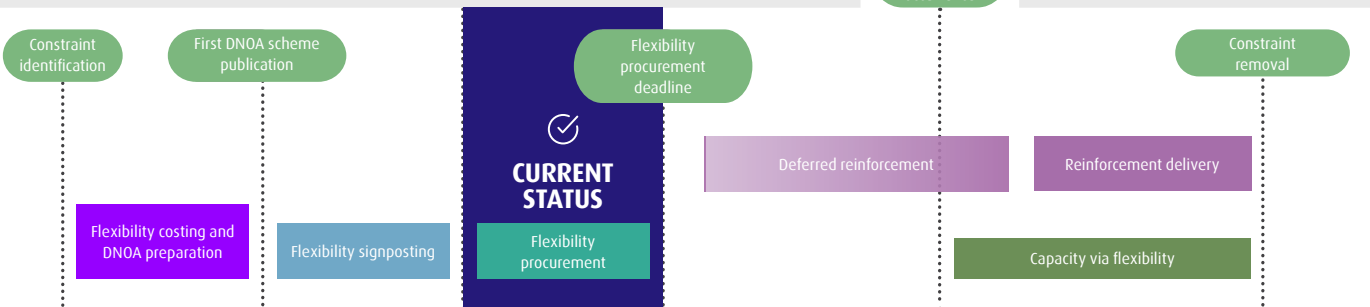
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.1 | 0.3 | 0.5 | 0.9 | 1.4 |
| ST | 0.4 | 0.6 | 0.8 | 1.3 | 1.7 |
| LTW | 0.2 | 0.4 | 0.8 | 1.2 | 1.7 |
| FS | 0.3 | 0.5 | 0.7 | 1.1 | 1.5 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:

100%

KEY: **S** Signposting **R** Reinforcement **F** Flexibility



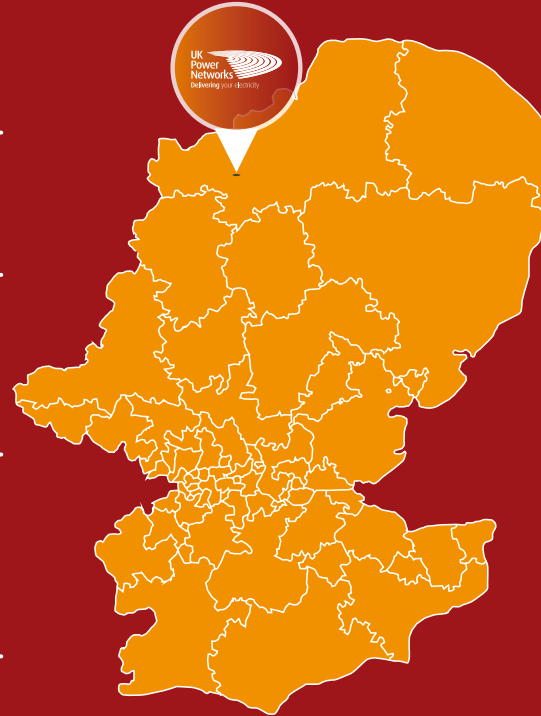
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Guyhirn

Area: EPN
Postcode: PE13 4EG

Network load is forecasted to exceed the Interconnection capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

| 2023 | 2024 | 2025 | 2026 | 2027 | 2028 |
|----------|------|------|------|------|------|
| F | | | | | |



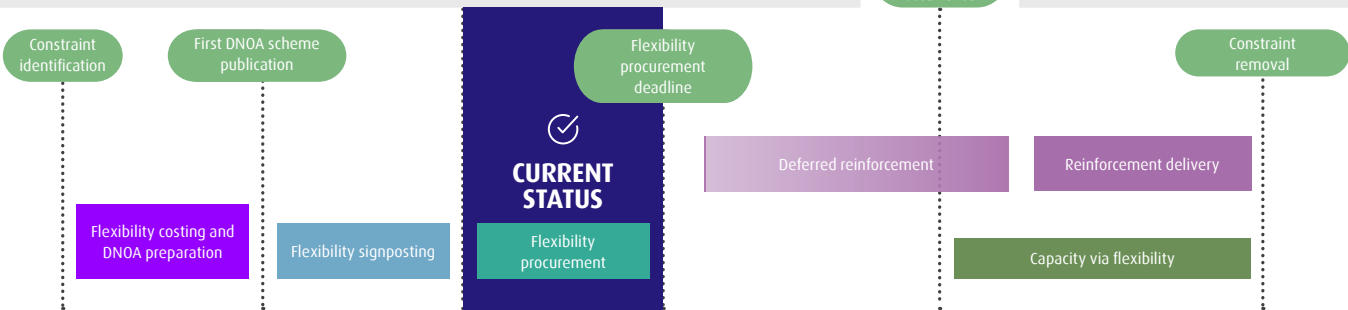
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.5 | 0.6 | 0.7 | 0.9 | 1.0 |
| ST | 0.6 | 0.7 | 0.8 | 0.9 | 1.1 |
| LTW | 0.5 | 0.7 | 0.9 | 1.1 | 1.3 |
| FS | 0.5 | 0.6 | 0.8 | 0.9 | 1.0 |



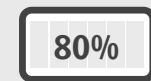
Status:

2023
Constraint occurrence



CURRENT STATUS
 Flexibility procurement

Flexibility procurement progress:

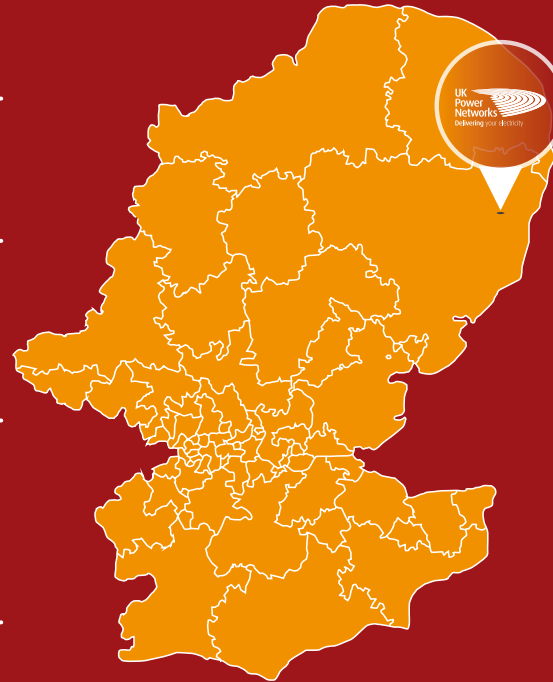


Halesworth Primary

Area: EPN
Postcode: IP19 8QJ

Network load is forecasted to exceed the Transformer capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



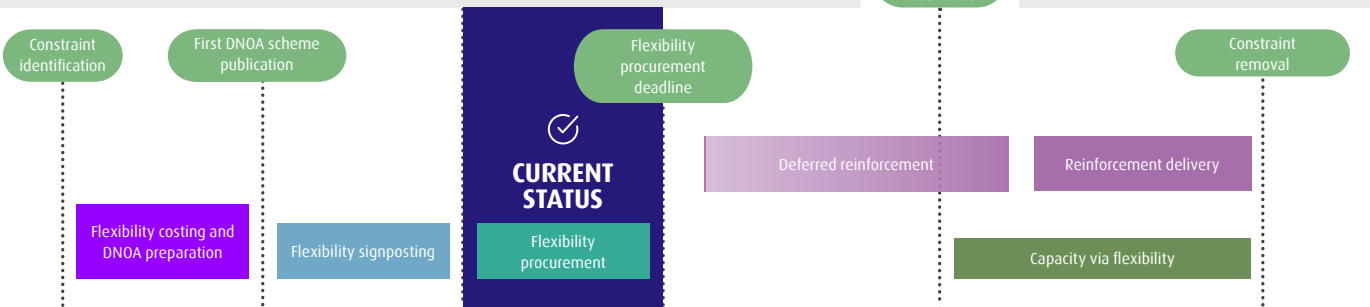
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.3 | 0.4 | 0.5 | 0.7 | 0.9 |
| ST | 0.6 | 0.7 | 0.9 | 1.2 | 1.4 |
| LTW | 0.4 | 0.5 | 0.8 | 1.0 | 1.3 |
| FS | 0.6 | 0.8 | 0.9 | 1.3 | 1.5 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Halstead

Area: EPN
Postcode: C09 1LH

Network load is forecasted to exceed the Transformer capacity in 2024. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



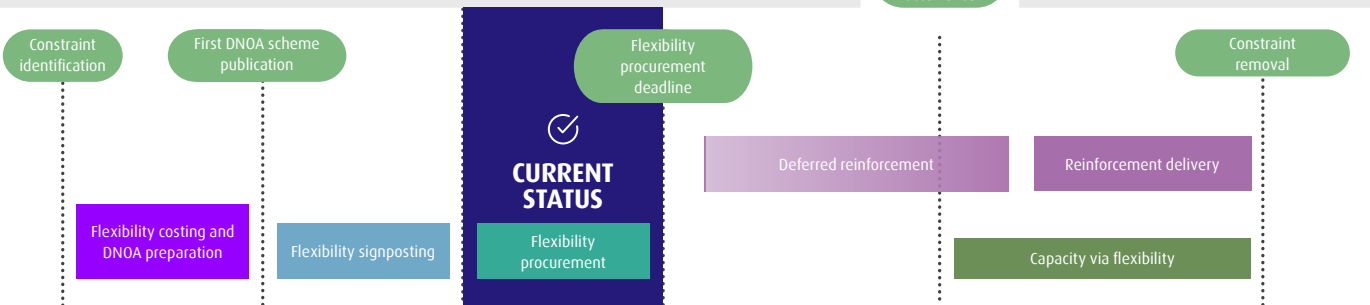
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.2 | 0.6 | 1.2 | 2.1 | |
| ST | 0.5 | 0.8 | 1.3 | 1.9 | 2.7 |
| LTW | 0.2 | 0.5 | 1.2 | 2.0 | 2.8 |
| FS | 0.5 | 0.8 | 1.2 | 1.7 | 2.3 |



Status:

2024
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



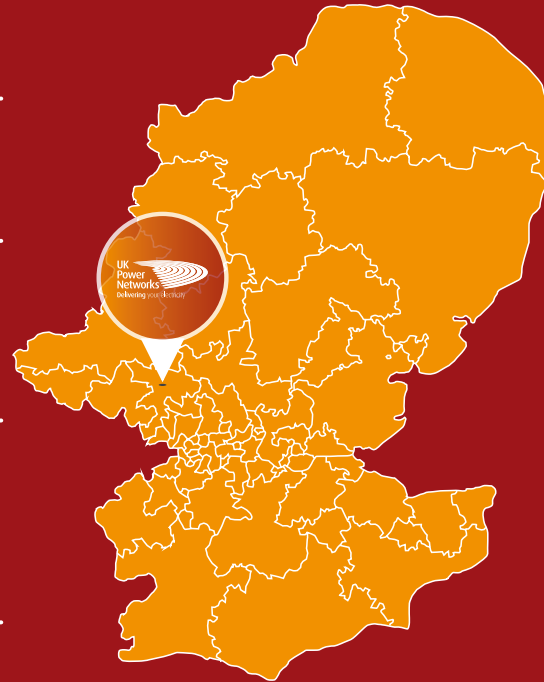
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Hartspring

Area: EPN
Postcode: WD25 8AD

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



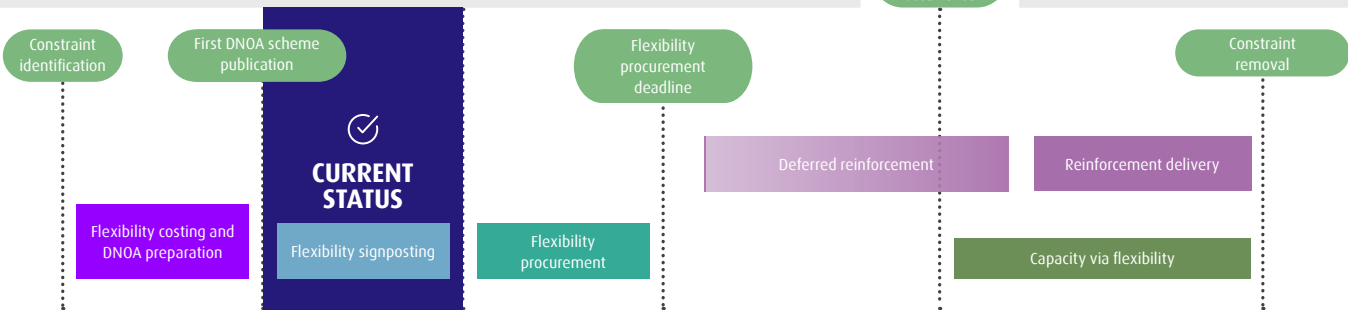
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 2.8 |
| ST | | | | | 3.1 |
| LTW | | | | | 3.0 |
| FS | | | | | 3.0 |

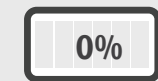


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Hendon Way

Area: EPN
Postcode: NW11 9RR

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



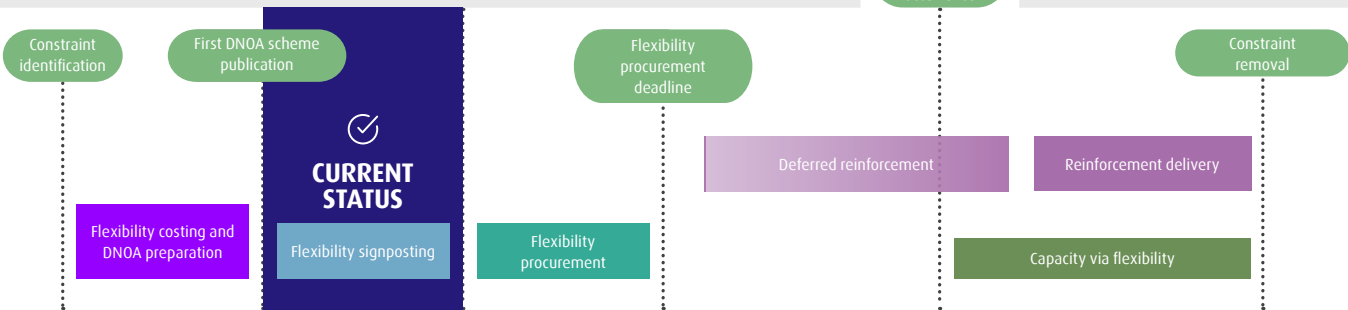
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 5.7 |
| ST | | | | | 6.4 |
| LTW | | | | | 6.6 |
| FS | | | | | 5.7 |

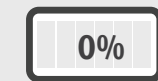


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

High Street

Area: EPN
Postcode: CM14 4XN

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S

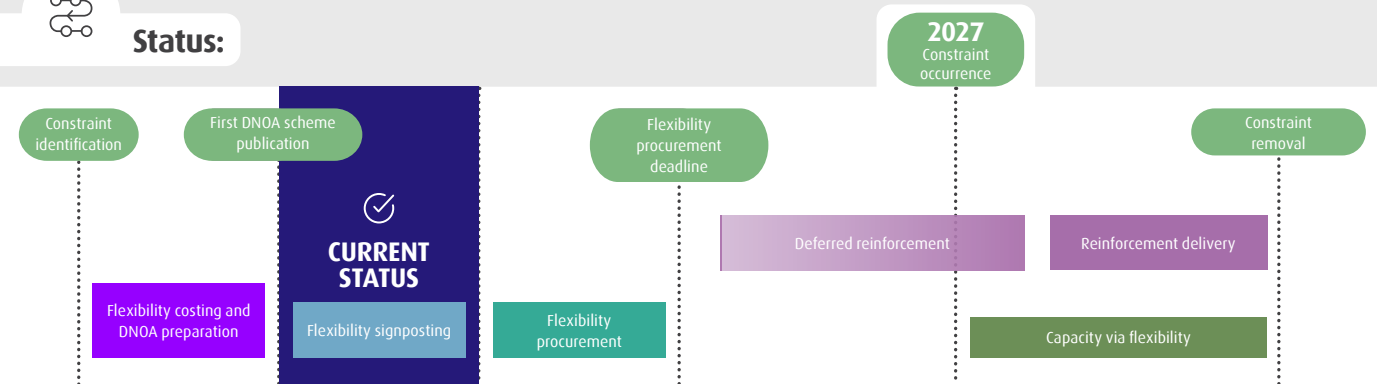


Demand above firm capacity per year for each scenario (MW)

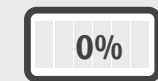
| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 0.4 |
| ST | | | | 0.3 | 1.0 |
| LTW | | | | 0.5 | 1.1 |
| FS | | | | 0.0 | 0.4 |



Status:



Flexibility procurement progress:



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

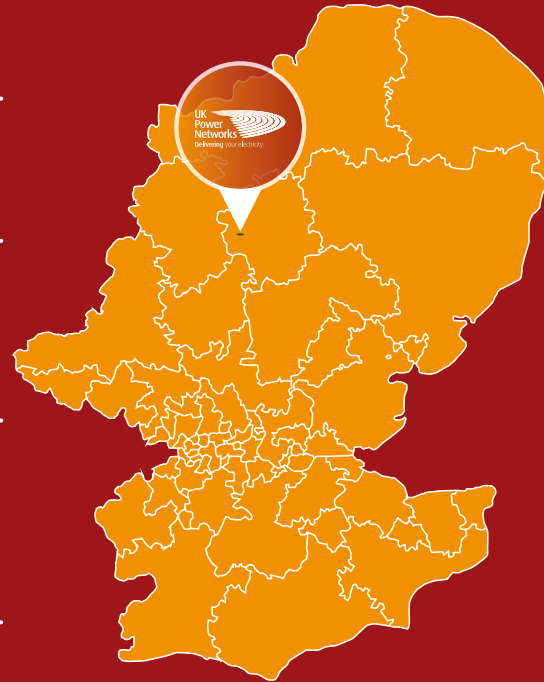
KEY: **S** Signposting **R** Reinforcement **F** Flexibility

Hilton

Area: EPN
Postcode: CB23 4JB

Network load is forecasted to exceed the Interconnection capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

| 2023 | 2024 | 2025 | 2026 | 2027 | 2028 |
|----------|------|------|------|------|------|
| F | | | | | |

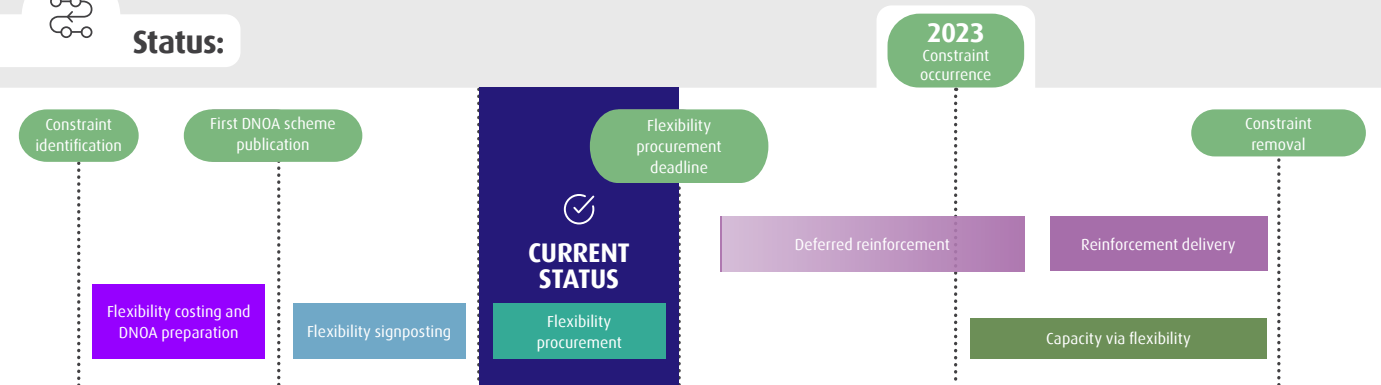


Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.1 | 0.2 | 0.3 | 0.5 | 0.8 |
| ST | 0.2 | 0.3 | 0.5 | 0.8 | 1.0 |
| LTW | 0.1 | 0.2 | 0.5 | 0.7 | 0.9 |
| FS | 0.2 | 0.4 | 0.6 | 0.8 | 1.0 |



Status:



Flexibility procurement progress:

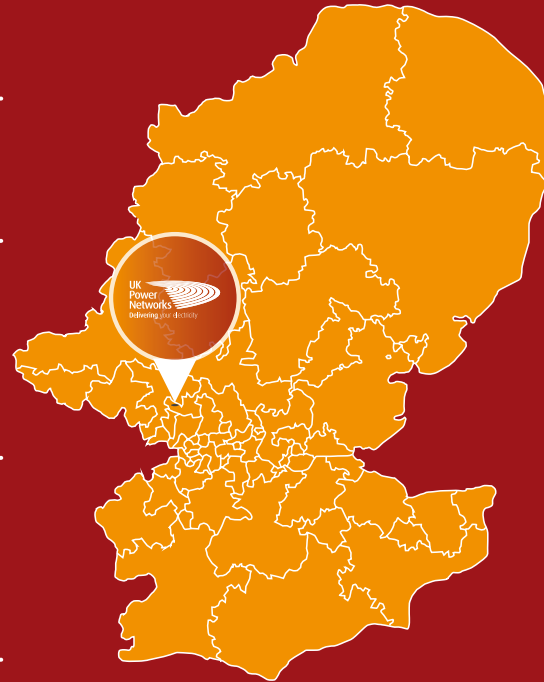


Ilmer Grid

Area: EPN
Postcode: HP27 9QX

Network load is forecasted to exceed the Transformer switchgear capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



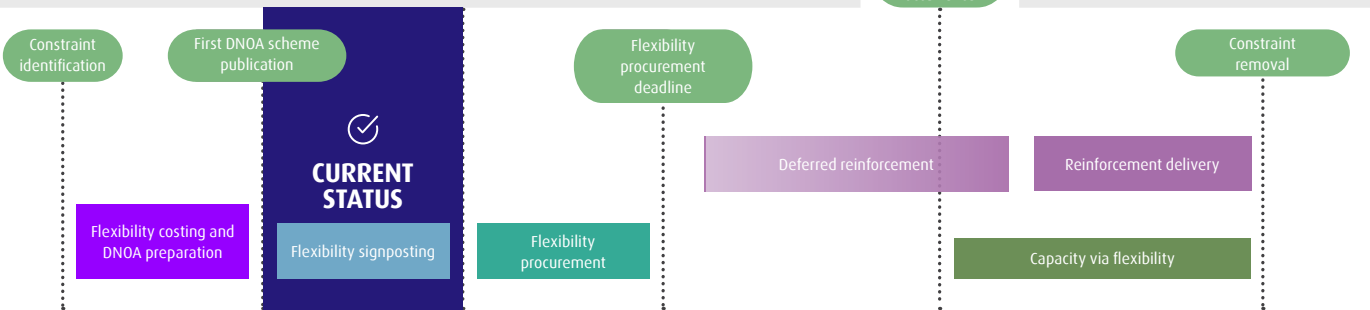
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 4.6 |
| ST | | | | 0.1 | 6.3 |
| LTW | | | | | 5.2 |
| FS | | | | | 5.9 |

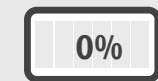


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



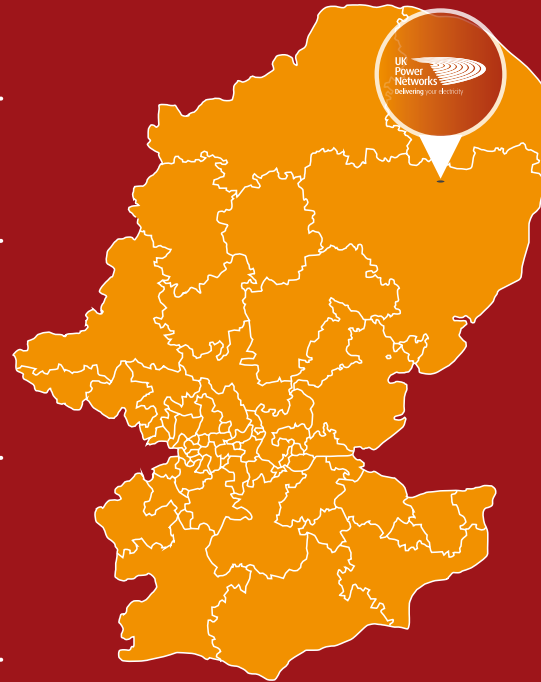
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Kenninghall

Area: EPN
Postcode: NR16 2EL

Network load is forecasted to exceed the Transformer Tapchanger capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



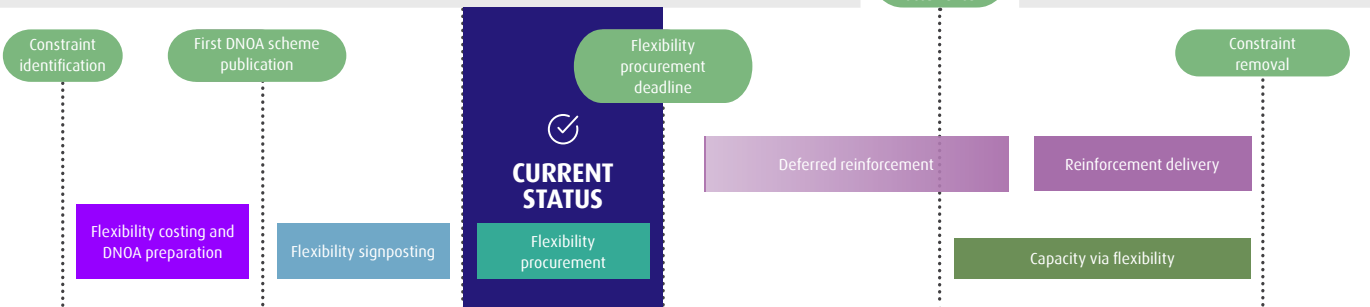
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.2 | 0.2 | 0.2 | 0.3 | 0.5 |
| ST | 0.5 | 0.5 | 0.6 | 0.7 | 0.8 |
| LTW | 0.3 | 0.2 | 0.4 | 0.6 | 0.9 |
| FS | 0.6 | 0.6 | 0.7 | 0.8 | 1.0 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



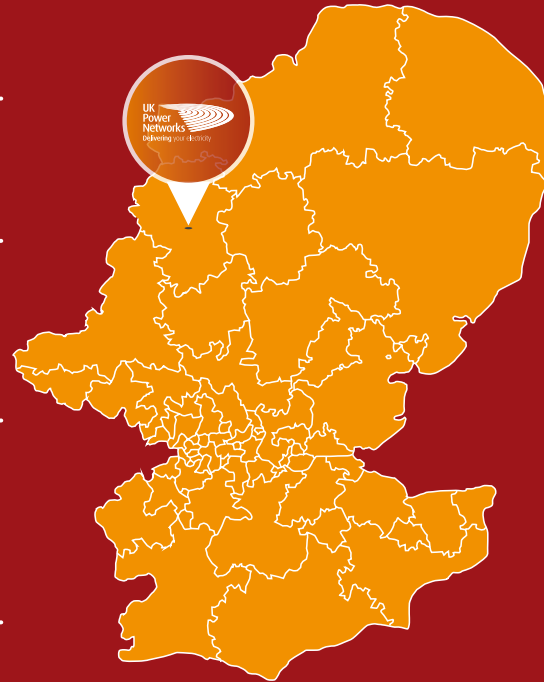
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Kimbolton

Area: EPN
Postcode: PE28 0JF

Network load is forecasted to exceed the Interconnection capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNO Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F

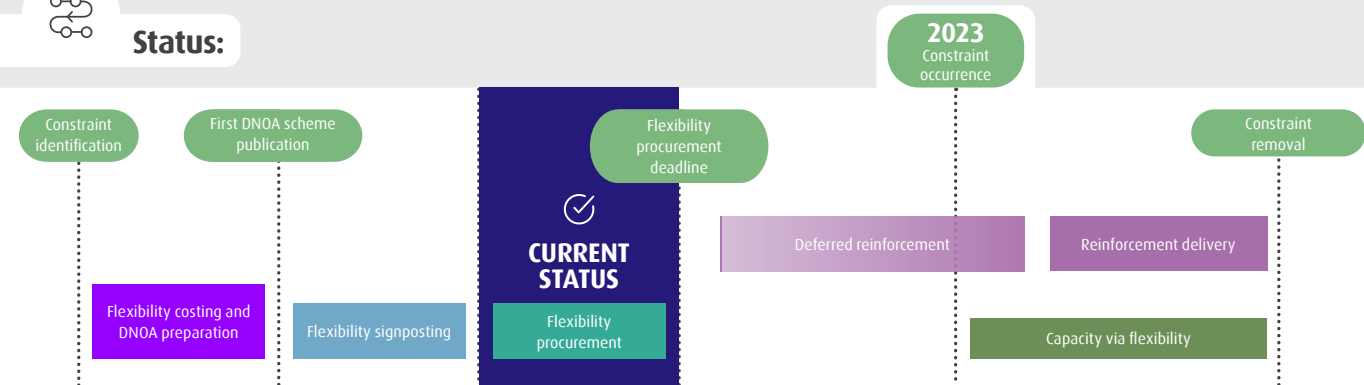


Demand above firm capacity per year for each scenario (MW)

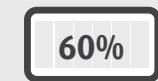
| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 2.2 | 2.1 | 2.1 | 2.0 | 2.0 |
| ST | 2.4 | 2.4 | 2.4 | 2.3 | 2.3 |
| LTW | 2.4 | 2.4 | 2.4 | 2.3 | 2.3 |
| FS | 2.4 | 2.4 | 2.4 | 2.3 | 2.3 |



Status:



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Kimms Belt

Area: EPN
Postcode: IP24 3EU

Network load is forecasted to exceed the Transformer and switchgear capacity in 2026. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S

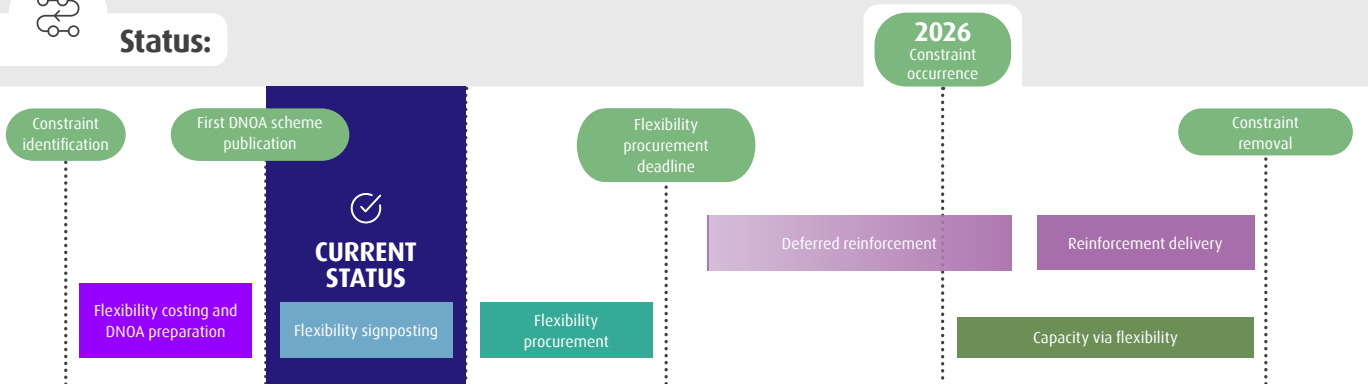


Demand above firm capacity per year for each scenario (MW)

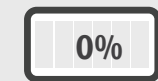
| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.6 | 1.4 |
| ST | | | 0.1 | 0.9 | 1.8 |
| LTW | | | 0.7 | 1.6 | 2.4 |
| FS | | | | 0.2 | 0.8 |



Status:



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Laxfield

Area: EPN
Postcode: IP13 8EW

Network load is forecasted to exceed the Transformer capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



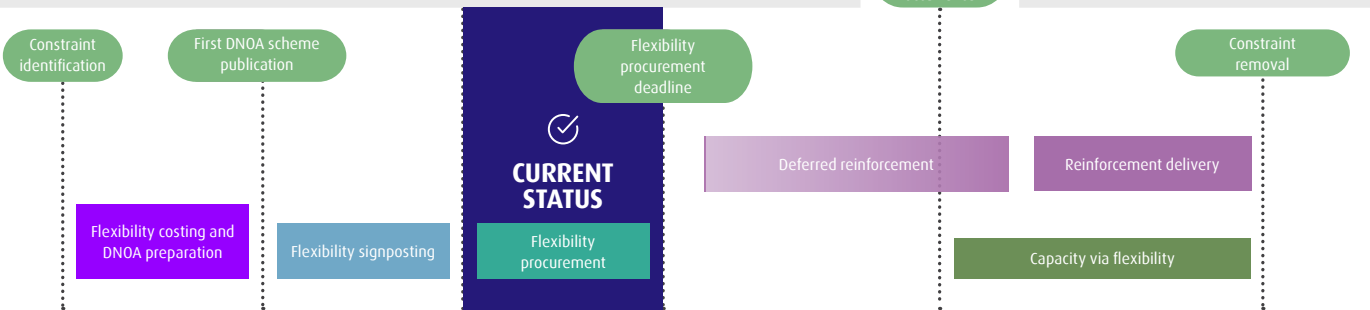
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 1.4 | 1.4 | 1.4 | 1.4 | 1.5 |
| ST | 1.5 | 1.5 | 1.5 | 1.6 | 1.7 |
| LTW | 1.4 | 1.4 | 1.4 | 1.5 | 1.5 |
| FS | 1.5 | 1.6 | 1.6 | 1.7 | 1.8 |

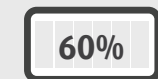


Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



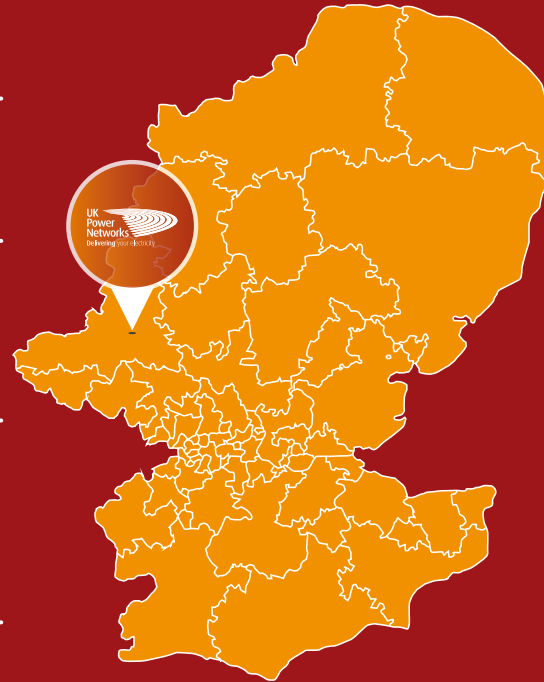
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Leighton Buzzard

Area: EPN
Postcode: LU7 3NU

Network load is forecasted to exceed the Transformer capacity in 2025. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



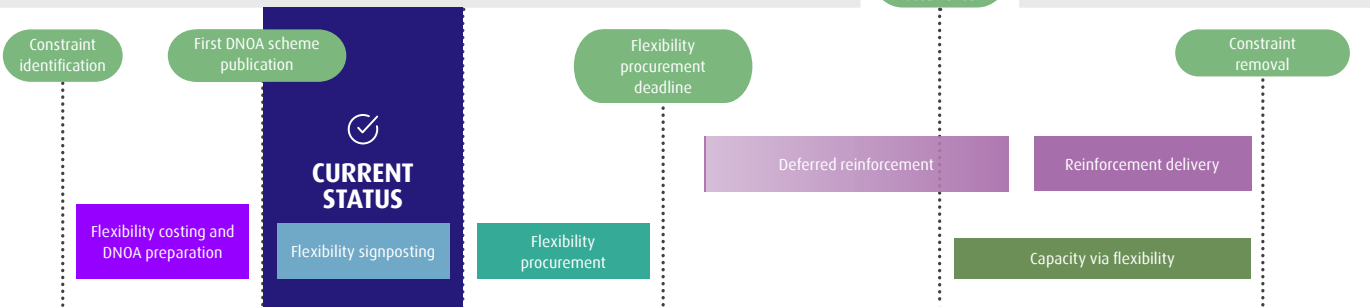
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.1 | 0.8 | 1.9 | 3.4 | |
| ST | 0.4 | 0.8 | 1.7 | 3.0 | 4.4 |
| LTW | 0.1 | 0.4 | 1.5 | 2.7 | 4.0 |
| FS | 0.6 | 0.9 | 1.4 | 2.7 | 4.0 |

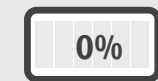


Status:

2025
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



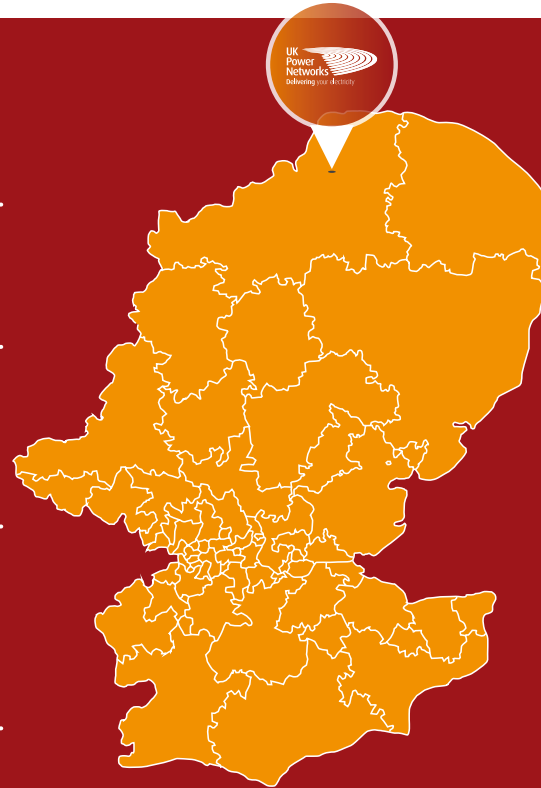
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Lt Massingham

Area: EPN
Postcode: PE32 2JU

Network load is forecasted to exceed the Interconnection capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



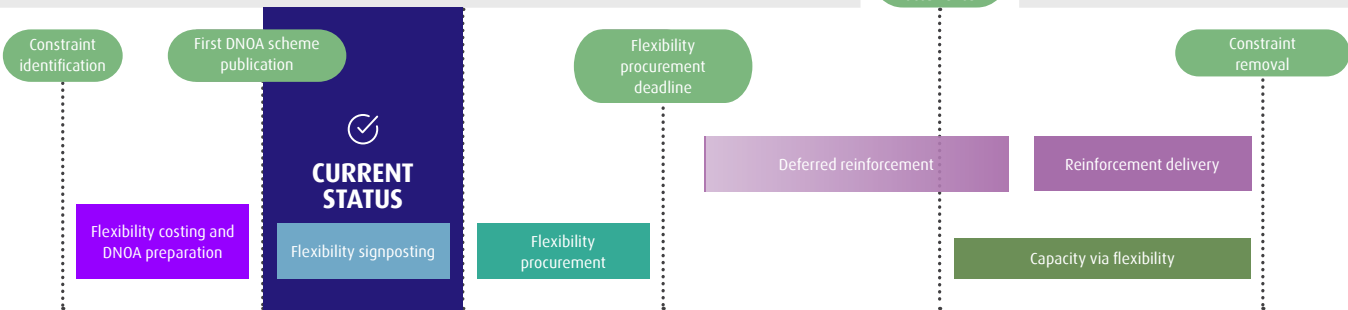
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | 0.0 | 0.3 | 0.6 |
| ST | | | 0.1 | 0.4 | 0.6 |
| LTW | | | 0.1 | 0.4 | 0.6 |
| FS | | | | 0.2 | 0.4 |

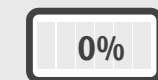


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

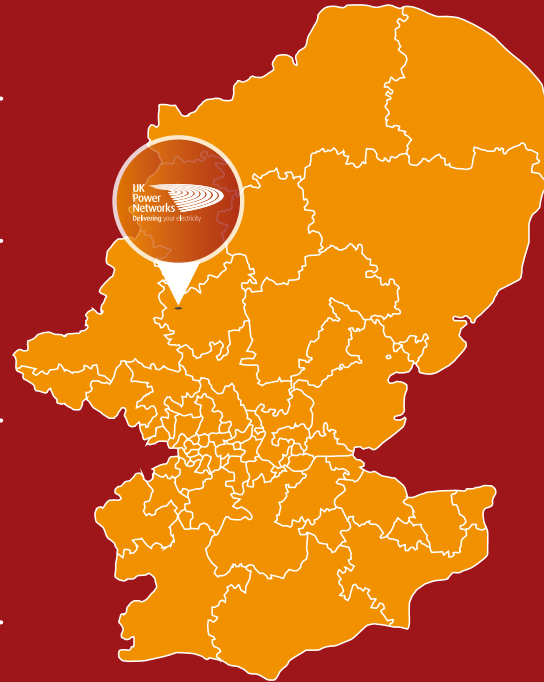
Manton Lane

Area: EPN

Postcode: MK41 7PX

Network load is forecasted to exceed the Switchgear capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S

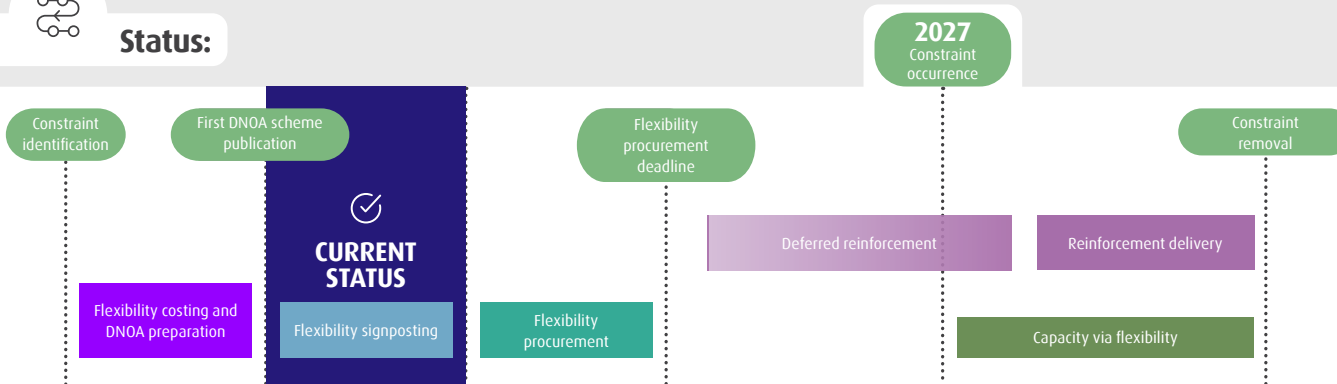


Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.1 | 0.9 |
| ST | | | 0.2 | 0.9 | 1.6 |
| LTW | | | | 0.5 | 1.2 |
| FS | | | 0.3 | 1.1 | 1.8 |



Status:



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



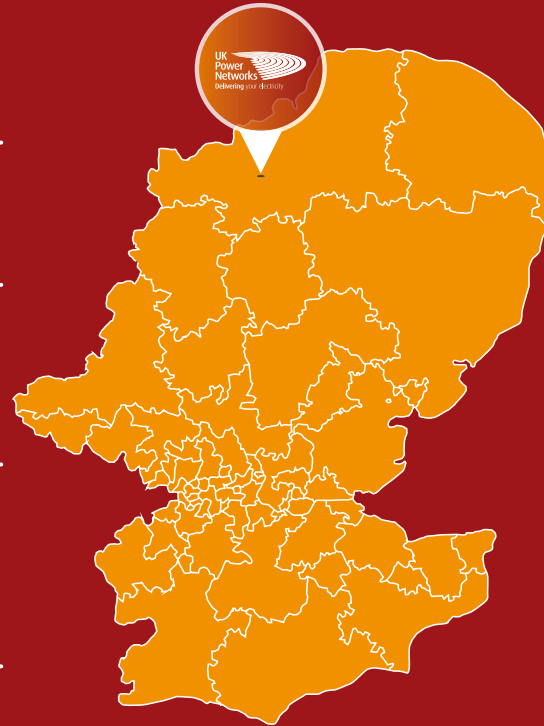
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

March Grid

Area: EPN
Postcode: PE15 9RH

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



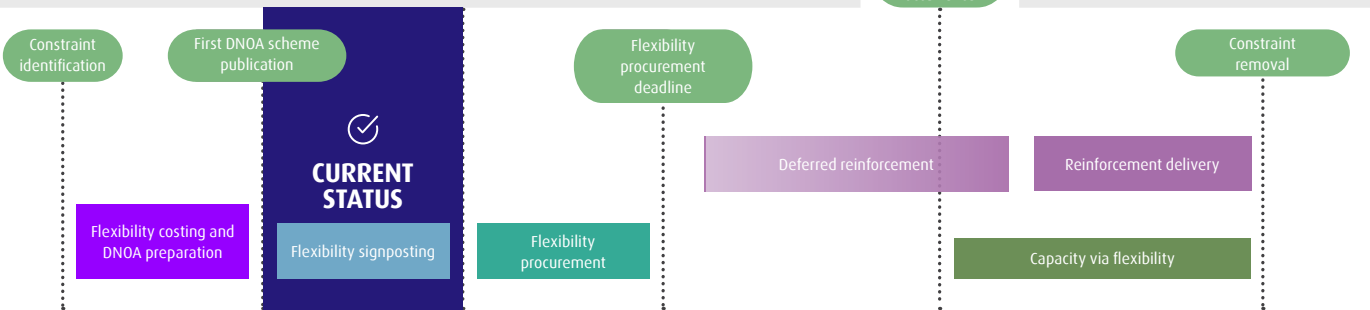
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 1.4 |
| ST | | | 0.3 | 1.3 | 3.0 |
| LTW | | | | 0.4 | 1.9 |
| FS | | 0.3 | 0.8 | 1.5 | 3.0 |

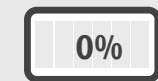


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



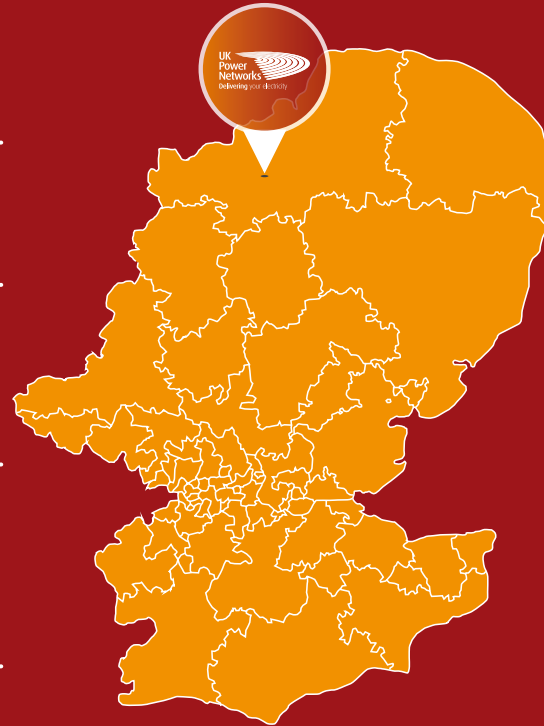
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

March Primary

Area: EPN
Postcode: PE15 9LT

Network load is forecasted to exceed the Transformer capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



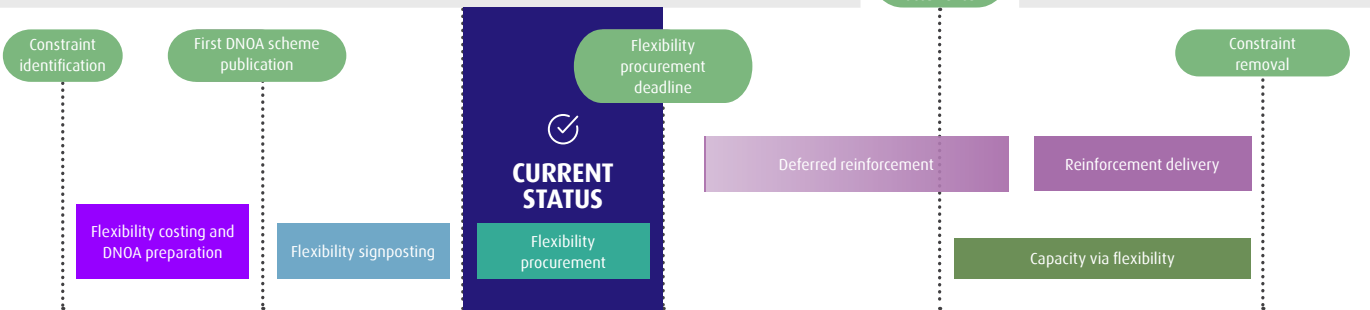
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 1.6 | 1.6 | 1.6 | 1.7 | 2.0 |
| ST | 2.0 | 2.0 | 2.2 | 2.4 | 2.6 |
| LTW | 2.1 | 2.2 | 2.4 | 2.7 | 3.0 |
| FS | 2.1 | 2.2 | 2.4 | 2.7 | 3.0 |



Status:

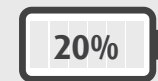
2023
Constraint occurrence



CURRENT STATUS

Flexibility procurement

Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Milton Road

Area: EPN
Postcode: CB4 1SR

Network load is forecasted to exceed the Transformer capacity in 2026. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



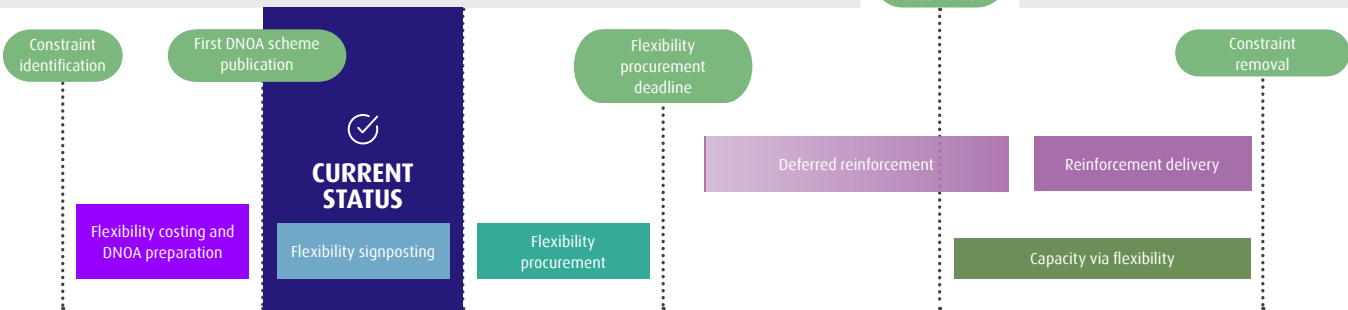
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 1.7 | 4.0 |
| ST | | | | 2.0 | 4.4 |
| LTW | | | | 1.6 | 3.9 |
| FS | | | 0.0 | 2.4 | 4.8 |



Status:

2026
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Rainbow Lane

Area: EPN
Postcode: SS17 0AR

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



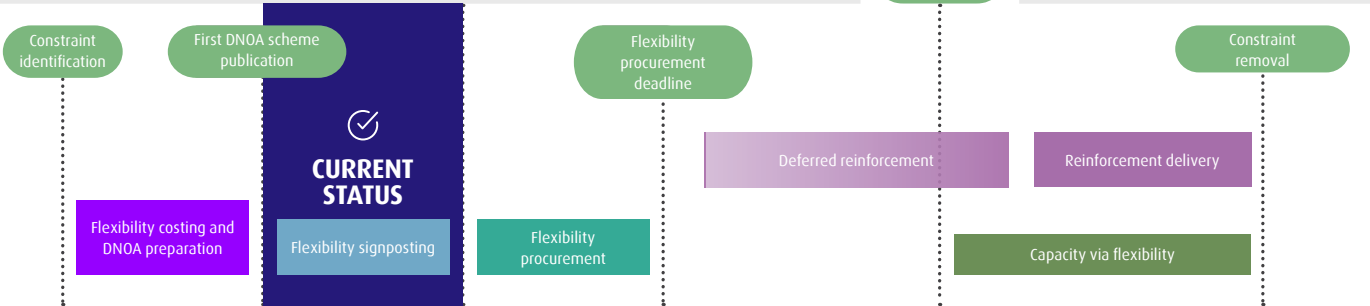
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 0.5 |
| ST | | | | 0.3 | 1.1 |
| LTW | | | | 0.2 | 1.0 |
| FS | | | | 0.3 | 1.0 |

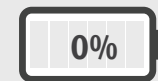


Status:

2027
Constraint occurrence



Flexibility procurement progress:



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

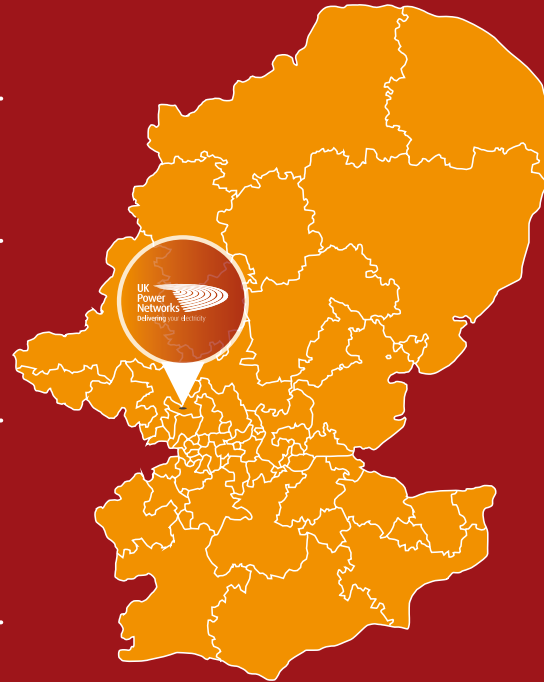
KEY: **S** Signposting **R** Reinforcement **F** Flexibility

Rickmansworth

Area: EPN
Postcode: WD3 7DD

Network load is forecasted to exceed the Transformer capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



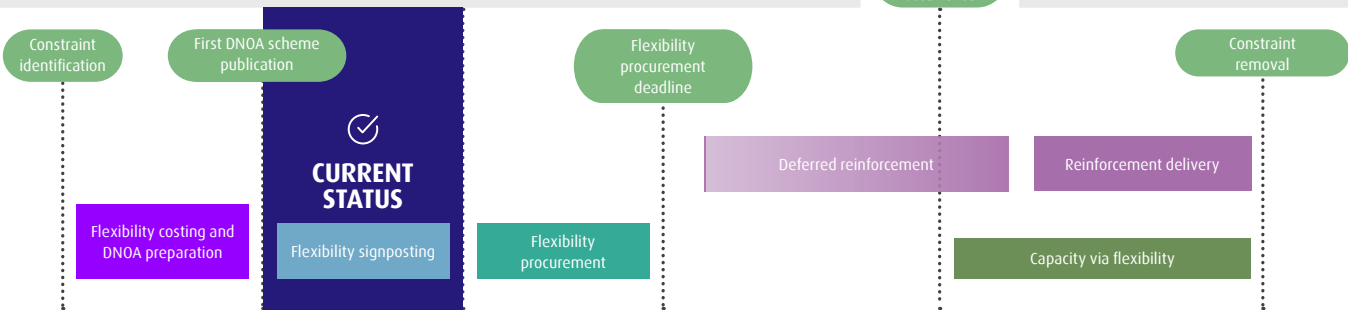
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | 0.8 | 1.7 |
| ST | | 0.0 | 0.7 | 1.6 | 2.5 |
| LTW | | | 0.4 | 1.3 | 2.1 |
| FS | | 0.2 | 0.7 | 1.5 | 2.3 |



Status:

2027
Constraint occurrence



Flexibility procurement progress:



For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

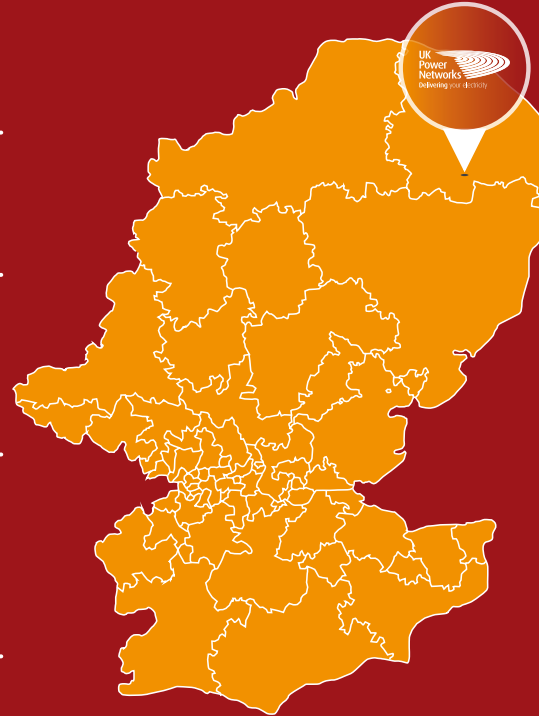
KEY: S Signposting R Reinforcement F Flexibility

Thorpe Grid

Area: EPN
Postcode: NR1 2EE

Network load is forecasted to exceed the Switchgear capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S

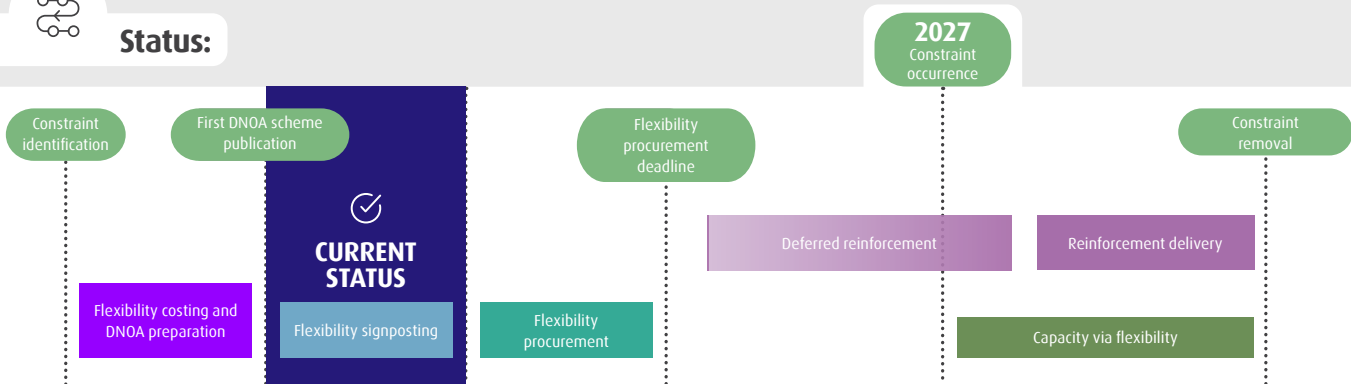


Demand above firm capacity per year for each scenario (MW)

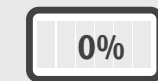
| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 4.0 |
| ST | | | 0.8 | 3.8 | 7.7 |
| LTW | | | | 1.0 | 4.4 |
| FS | | | 1.2 | 4.0 | 7.4 |



Status:



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



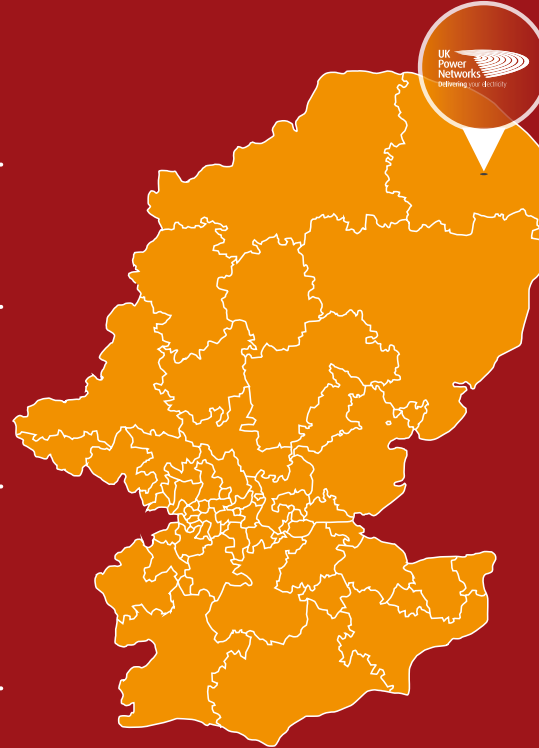
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Trowse Grid

Area: EPN
Postcode: NR14 8SL

Network load is forecasted to exceed the Switchgear capacity in 2027. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: TBC
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Signposting

We will be signposting the need for flexibility in our flexibility tenders. We will market test and procure accordingly as we get closer to the constraint occurrence.



DNOA result history:

2023 2024 2025 2026 2027 2028

S



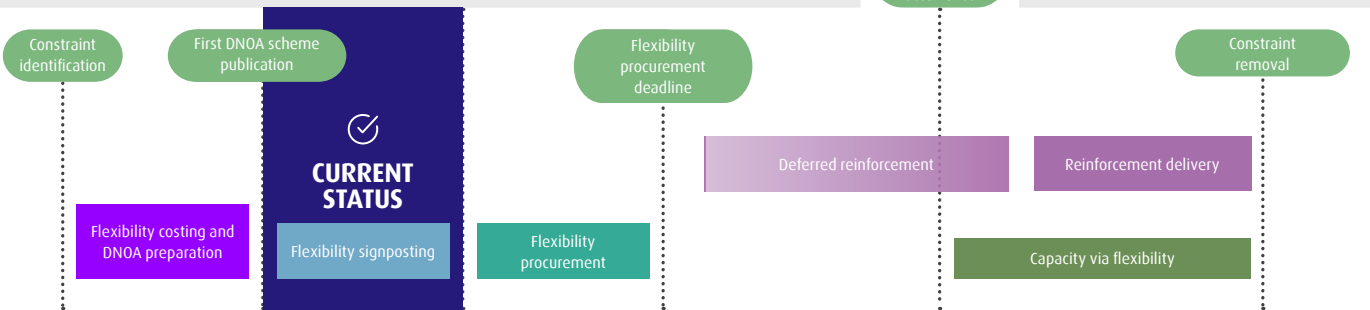
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | | | 4.7 |
| ST | | | | 3.0 | 7.3 |
| LTW | | | | 1.1 | 5.0 |
| FS | | | | 2.3 | 6.0 |

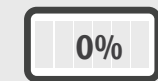


Status:

2027
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



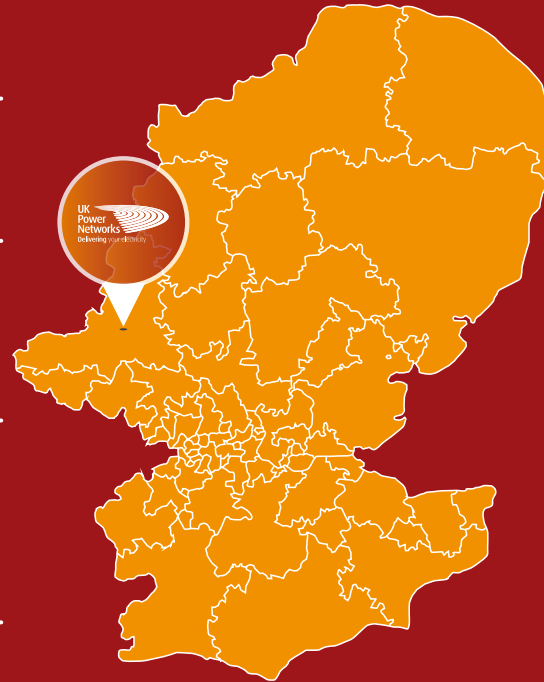
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Waddesdon

Area: EPN
Postcode: HP18 0JR

Network load is forecasted to exceed the Transformer capacity in 2025. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



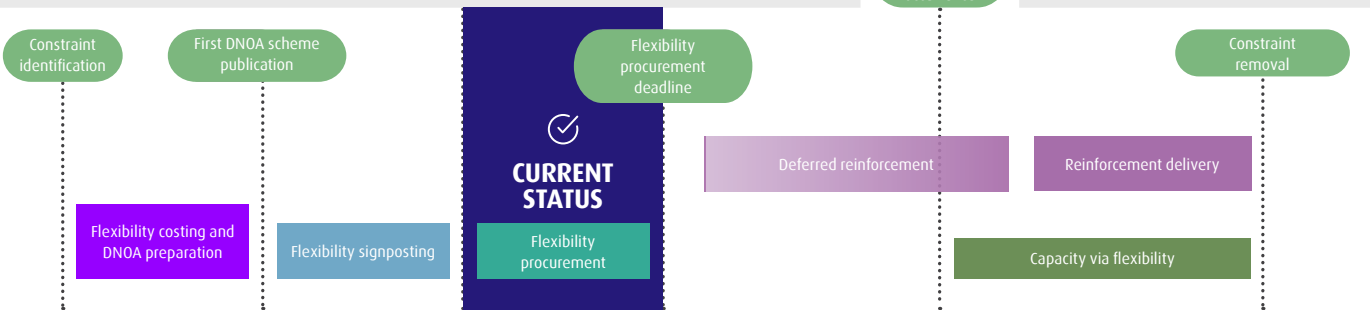
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | | | 0.9 | 2.4 | 4.1 |
| ST | | 0.0 | 1.3 | 2.8 | 4.4 |
| LTW | | | 1.1 | 2.5 | 4.3 |
| FS | 0.1 | 0.2 | 1.5 | 2.9 | 4.6 |

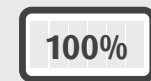


Status:

2025
Constraint occurrence



Flexibility procurement progress:



West Horndon

Area: EPN
Postcode: CM13 3XL

Network load is forecasted to exceed the Transformer capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



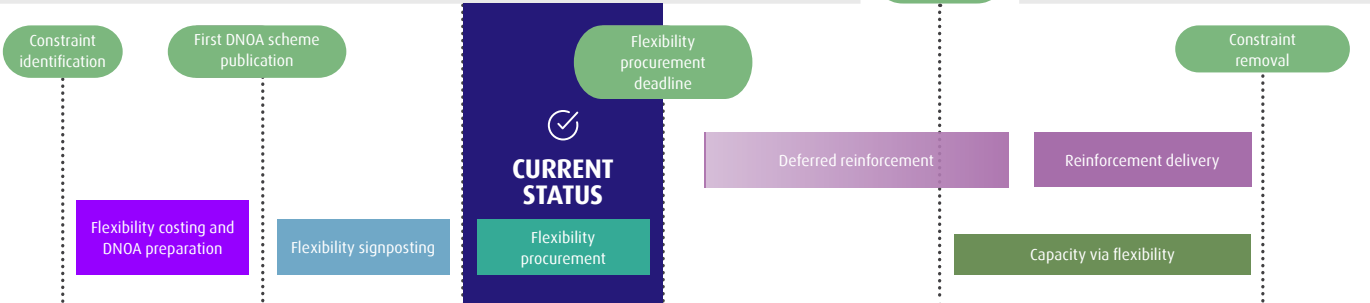
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.6 | 0.9 | 1.3 | 1.7 | 2.1 |
| ST | 0.7 | 1.1 | 1.4 | 1.8 | 2.2 |
| LTW | 0.8 | 1.2 | 1.8 | 2.2 | 2.6 |
| FS | 0.6 | 0.8 | 1.1 | 1.5 | 1.8 |

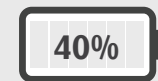


Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



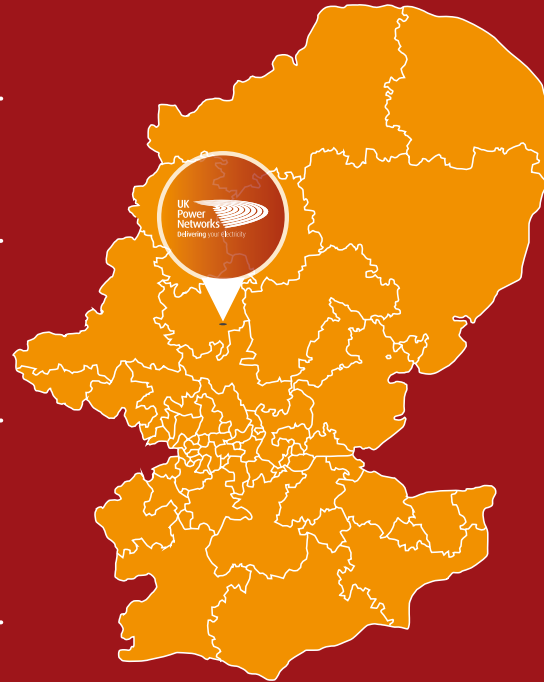
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

West Letchworth Shefford Biggleswade

Area: EPN
Postcode: SG6 4JS

Network load is forecasted to exceed the Circuits capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F

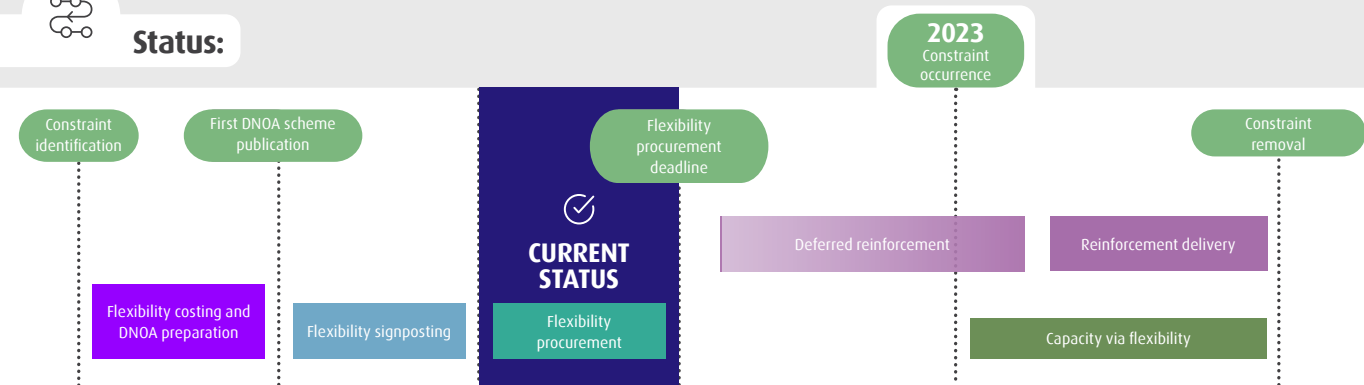


Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 3.9 | 4.5 | 5.8 | 7.7 | 9.9 |
| ST | 4.9 | 5.8 | 7.3 | 9.3 | 11.6 |
| LTW | 4.3 | 5.3 | 7.0 | 9.0 | 11.0 |
| FS | 4.8 | 5.7 | 6.8 | 8.5 | 10.3 |



Status:



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



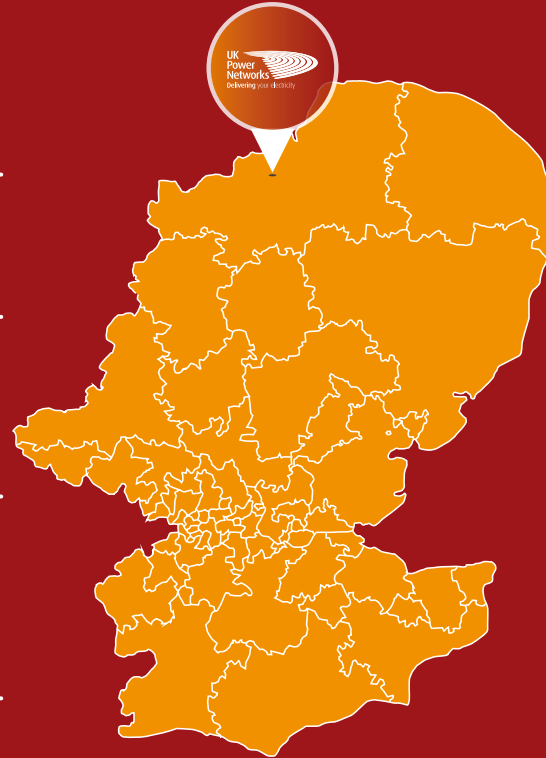
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Wiggenhall

Area: EPN
Postcode: PE34 3BH

Network load is forecasted to exceed the Interconnection capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured sufficient flexibility through our Winter 2022 Flexibility tender.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



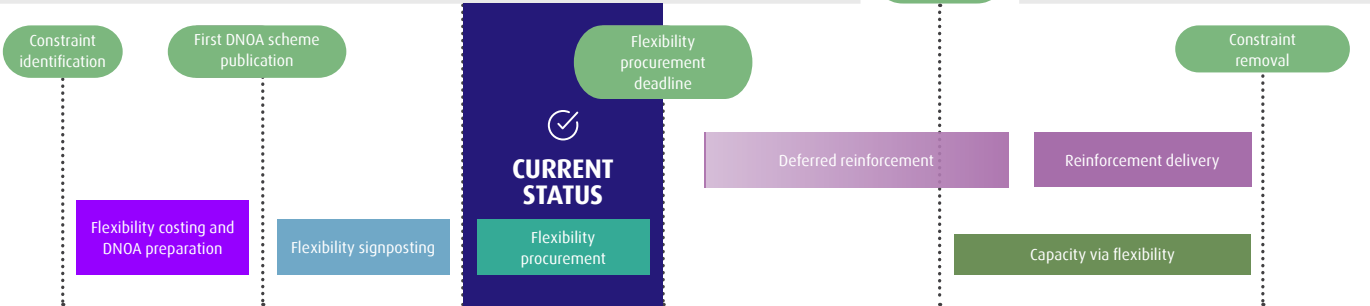
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.2 | 0.2 | 0.2 | 0.3 | 0.4 |
| ST | 0.2 | 0.2 | 0.3 | 0.4 | 0.5 |
| LTW | 0.2 | 0.2 | 0.2 | 0.3 | 0.4 |
| FS | 0.3 | 0.3 | 0.3 | 0.4 | 0.5 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



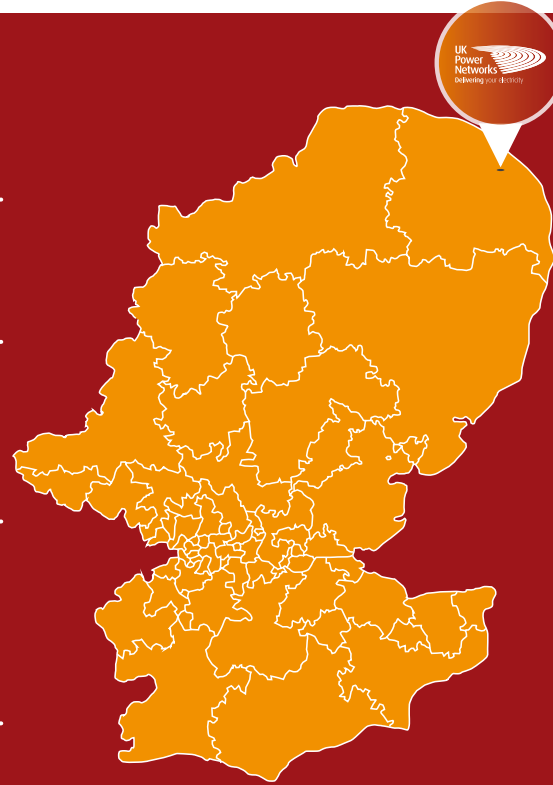
For more information, please get in touch via email to DSO@ukpowernetworks.co.uk

Worstead

Area: EPN
Postcode: NW10 6PE

Network load is forecasted to exceed the Interconnection capacity in 2023. Intervention is required to ensure there is sufficient capacity in the network for the projected load.

Reinforcement delivery time: 3 Years
Constraint Season: Winter/Summer
Flexibility value band: Future Release



The maps are for indicative purposes. Please use the postcodes for accurate location information.

DNOA Decision Flexibility

We procured some flexibility through our Winter 2022 Flexibility tender. We will look to procure additional flexibility in future tenders.



DNOA result history:

2023 2024 2025 2026 2027 2028

F



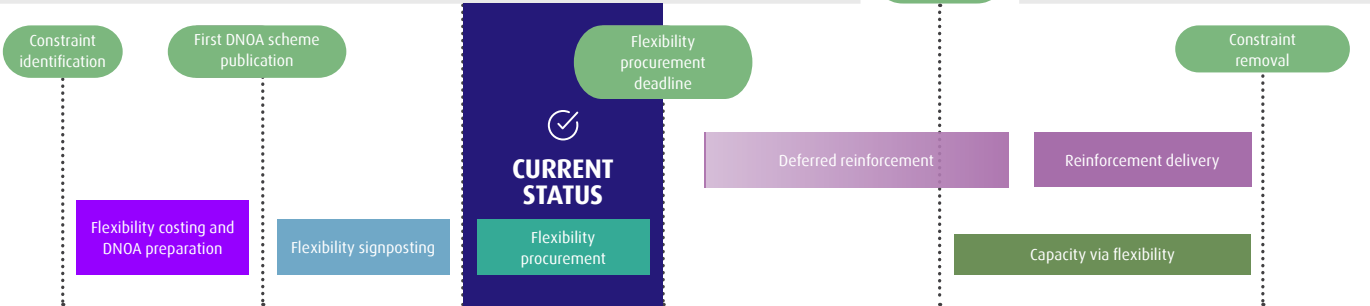
Demand above firm capacity per year for each scenario (MW)

| | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
|-----|---------|---------|---------|---------|---------|
| CT | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 |
| ST | 0.7 | 0.7 | 0.7 | 0.7 | 0.8 |
| LTW | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 |
| FS | 0.8 | 0.8 | 0.8 | 0.8 | 0.9 |



Status:

2023
Constraint occurrence



Flexibility procurement progress:



KEY: **S** Signposting **R** Reinforcement **F** Flexibility



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