

Month	Actual Price Difference (HUF/kWh)	Planned Price Difference (HUF/kWh)
15 (Dec 2015)	107.3	106.36
14 (Nov 2015)	107.2	106.36
13 (Oct 2015)	107.1	106.36
12 (Sep 2015)	107.0	106.36
11 (Aug 2015)	106.8	106.36
10 (Jul 2015)	106.8	106.36
9 (Jun 2015)	107.0	106.36
8 (May 2015)	107.5	106.36
7 (Apr 2015)	107.8	106.36
6 (Mar 2015)	108.0	106.36
5 (Feb 2015)	108.1	106.36
4 (Jan 2015)	108.1	106.36
3 (Dec 2014)	108.1	106.36
2 (Nov 2014)	108.1	106.36
1 (Oct 2014)	108.1	106.36
0 (Sep 2014)	108.1	106.36
1 (Aug 2014)	108.1	106.36
2 (Jul 2014)	108.1	106.36
3 (Jun 2014)	108.1	106.36
4 (May 2014)	108.1	106.36
5 (Apr 2014)	108.1	106.36
6 (Mar 2014)	108.1	106.36
7 (Feb 2014)	108.1	106.36
8 (Jan 2014)	108.1	106.36
9 (Dec 2013)	106.22	106.22
10 (Nov 2013)	106.5	106.22
11 (Oct 2013)	106.6	106.22
12 (Sep 2013)	106.7	106.22
13 (Aug 2013)	106.8	106.22
14 (Jul 2013)	106.9	106.22

The graph displays the price of a stock over a period of 17 days. The x-axis represents days, ranging from -15 to 17. The y-axis represents the price in HUF, ranging from 104 to 110. The solid line represents the actual price, the dashed line represents the target price, and the shaded area represents the price range. Key data points are labeled: 105.52 at day -9, 107.31 at day -5, and 107.101 at day 0. Vertical dashed lines mark 'meglévő árok tengely' at day 8 and 'tervezett árok tengely' at day 14.

Day	Actual Price (HUF)	Target Price (HUF)	Price Range (HUF)
-15	106.5	106.5	106.5 - 106.5
-10	106.0	106.0	106.0 - 106.0
-9	105.52	105.52	105.52 - 105.52
-8	105.5	105.5	105.5 - 105.5
-5	107.31	107.31	107.31 - 107.31
0	107.101	107.101	107.101 - 107.101
2	107.2	107.2	107.2 - 107.2
3	107.0	107.0	107.0 - 107.0
8	107.0	106.5	106.5 - 107.0
14	107.0	106.5	106.5 - 107.0
17	107.0	106.5	106.5 - 107.0

The graph displays the monthly average electricity consumption (in kWh) for a 100-person facility. The x-axis represents months from January 2015 to January 2016. The y-axis represents kWh, ranging from 105 to 110. The solid line represents the actual consumption, the dashed line represents the planned consumption, and the shaded area represents the range of planned consumption. Key data points are labeled: 106,19 (Jan 2015), 107,81 (May 2015), 107,20 (Dec 2015), 107,72 (Oct 2015), and 105,99 (Jan 2016). Vertical dashed lines mark the 'meglévő árok tengely' (existing axis) and the 'tervezett árok tengely' (planned axis).

The graph displays the monthly electricity consumption of a household. The x-axis is labeled with months from 10 to 20. The y-axis shows consumption in kWh, ranging from 105 to 110. A solid line represents the actual consumption, which starts at approximately 106.3 kWh in month 10, dips to 105.75 kWh in month 8, rises to 107.68 kWh in month 4, and then gradually declines to 107.28 kWh in month 14, before dropping to 105.63 kWh in month 17. A dashed line represents the planned consumption, which is constant at 106 kWh from month 8 to month 17. A shaded area between the solid and dashed lines indicates the consumption range. Vertical lines mark the 'meglévő átlag' (existing average) at month 8 and the 'tervezett átlag' (planned average) at month 17.

Month	Actual Consumption (kWh)	Planned Consumption (kWh)
10	~106.3	-
9	~106.0	-
8	105,75	106
7	~106.5	106
6	~107.0	106
5	~107.5	106
4	107,68	106
3	~107.6	106
2	~107.6	106
1	~107.6	106
0	107,20	106
1	~107.5	106
2	~107.4	106
3	~107.3	106
4	~107.2	106
5	~107.1	106
6	~107.0	106
7	~106.9	106
8	~106.8	106
9	~106.7	106
10	~106.6	106
11	~106.5	106
12	~106.4	106
13	~106.3	106
14	107,28	106
15	~106.2	106
16	~106.1	106
17	105,63	106
18	~106.0	106
19	~106.5	106
20	~106.5	106

Vertex-Team Bt. 3980 Sátoraljaújhely, Esze Tamás út 78. E-mail: vertexteambt@gmail.hu		Munkaszám: 1/2018 Tervfajta: KIVITELI Szakág: KÖZLEKEDÉS TERVEZÉS	
Építtető: Sátoraljaújhely Város Önkormányzata 3980 Sátoraljaújhely, Kossuth tér 5.		Dátum: 2018. 02. 16.	
Létesítmény: Sátoraljaújhely - Károlyfalva zöldmezős ipari terület feltáró út és a 37. sz. út 68+722 szelvényében közúti csomópont kialakításának kiviteli terve		Lépték: M=1:100	
Megnevezés: 37. út keresztjelvény 68+615 - 68+750		Rajzméret: 720×280	
Ügyvezető: Balla Gábor	Felelős tervező: Leitner Csaba KÉ-K 05-1335	Ellenőr:	Rajzsám: Ksz-3


Month	Actual Price Difference (HUF/kg)	Planned Price Difference (HUF/kg)
January	107.36	-
February	106.36	-
March	108.08	-
April	108.18	106.22
May	108.08	106.22
June	107.36	106.22
July	106.22	106.22
August	106.22	106.22
September	106.22	106.22
October	106.22	106.22
November	106.22	106.22
December	106.22	106.22

The graph displays the price of a stock over a period of 17 days. The x-axis represents days, ranging from -15 to 17. The y-axis represents the price in HUF, ranging from 104 to 110. The solid line represents the actual price, the dashed line represents the planned price, and the shaded area represents the price range. Key data points are labeled: 105.52 at day -9, 107.31 at day -5, and 107.101 at day 0. Vertical dashed lines mark 'meglévő árok tengely' at day 8 and 'tervezett árok tengely' at day 14.

The chart displays the monthly average electricity price in HUF/kWh. The x-axis represents months from January 2015 to January 2016. The y-axis represents the price in HUF/kWh, ranging from 105 to 110. A solid line shows the actual price, and a dashed line shows the forecast. Shaded areas represent the forecast uncertainty. Key data points are labeled: 106,19 (Jan 2015), 107,81 (May 2015), 107,20 (Jan 2016), 107,72 (Oct 2015), and 105,99 (Jan 2016). The chart is divided into two sections by a vertical line at January 2016, with labels 'meglévő árok tengely' and 'tervezett árok tengely'.

The graph displays the average monthly electricity consumption (kWh) for a household with a 100m² floor area. The x-axis represents months from 13 to 19. The y-axis represents electricity consumption in kWh, ranging from 104 to 110. The graph includes a solid line for actual consumption, a dashed line for planned consumption, and shaded areas for comparison. Key data points are labeled: 105.30, 107.13, 107.101, 106.97, and 105.34. Vertical dashed lines mark 'meglelt árok tengely' and 'tervezett árok tengely'.

Month	Actual Consumption (kWh)	Planned Consumption (kWh)
13	106.0	106.0
12	105.8	105.8
11	105.7	105.7
10	105.3	105.3
9	105.3	105.3
8	105.3	105.3
7	106.0	106.0
6	106.5	106.5
5	107.1	107.1
4	107.1	107.1
3	107.1	107.1
2	107.1	107.1
1	107.1	107.1
0	107.1	107.1
1	107.1	107.1
2	107.1	107.1
3	107.1	107.1
4	107.1	107.1
5	107.1	107.1
6	107.1	107.1
7	107.1	107.1
8	107.1	107.1
9	107.1	107.1
10	107.1	107.1
11	107.1	107.1
12	107.1	107.1
13	107.1	107.1
14	106.5	106.5
15	105.8	105.8
16	105.3	105.3
17	105.3	105.3
18	106.0	106.0
19	106.0	106.0

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Építtető: Sátoraljaújhely Város Önkormányzata 3980 Sátoraljaújhely, Kossuth tér 5.		Dátum: 2018. 02. 16.	
Létesítmény: Sátoraljaújhely - Károlyfalva zöldmezős ipari terület feltáró út és a 37. sz. út 68+722 szelvényében közúti csomópont kialakításának kiviteli terve		Lépték: M=1:100	
Megnevezés: 37. út keresztszelvény 68+615 - 68+750		Rajzméret: 720x280	
Ügyvezető: Balla Gábor	Felelős tervező:  Leitner Csaba KÉ-K 05-1335	Ellenőr:	Rajzsorszám: Ksz-3


Month	Actual Price Difference (HUF/kg)	Planned Price Difference (HUF/kg)
January	107.36	-
February	106.36	-
March	108.08	-
April	108.18	106.22
May	108.08	106.22
June	107.36	106.22
July	106.22	106.22
August	106.22	106.22
September	106.22	106.22
October	106.22	106.22
November	106.22	106.22
December	106.22	106.22

The graph displays the price of a stock over a period of 17 days. The x-axis represents days, ranging from -15 to 17. The y-axis represents the price in HUF, ranging from 104 to 110. The solid line represents the actual price, the dashed line represents the planned price, and the shaded area represents the price range. Key data points are labeled: 105.52 at day -9, 107.31 at day -5, and 107.101 at day 0. Vertical dashed lines mark 'meglévő árok tengely' at day 8 and 'tervezett árok tengely' at day 14.

The chart displays the monthly average electricity price in HUF/kWh. The x-axis represents months from January 2015 to January 2016. The y-axis represents the price in HUF/kWh, ranging from 105 to 110. A solid line shows the actual price, and a dashed line shows the forecast. Shaded areas represent the forecast uncertainty. Key data points are labeled: 106,19 (Jan 2015), 107,81 (May 2015), 107,20 (Jan 2016), 107,72 (Oct 2015), and 105,99 (Jan 2016). The chart is divided into two sections by a vertical line at January 2016, with labels 'meglévő árok tengely' and 'tervezett árok tengely'.

The graph displays the average monthly electricity consumption (kWh) for a household with a 100m² floor area. The x-axis represents months from 13 to 19. The y-axis represents electricity consumption in kWh, ranging from 104 to 110. The graph includes a solid line for actual consumption, a dashed line for planned consumption, and shaded areas for comparison. Key data points are labeled: 105.30, 107.13, 107.101, 106.97, and 105.34. Vertical dashed lines mark 'meglelt árok tengely' and 'tervezett árok tengely'.

Month	Actual Consumption (kWh)	Planned Consumption (kWh)
13	106.0	106.0
12	105.8	105.8
11	105.7	105.7
10	105.3	105.3
9	105.3	105.3
8	105.3	105.3
7	106.0	106.0
6	106.5	106.5
5	107.1	107.1
4	107.1	107.1
3	107.1	107.1
2	107.1	107.1
1	107.1	107.1
0	107.1	107.1
1	107.1	107.1
2	107.1	107.1
3	107.1	107.1
4	107.1	107.1
5	107.1	107.1
6	107.1	107.1
7	107.1	107.1
8	107.1	107.1
9	107.1	107.1
10	107.1	107.1
11	107.1	107.1
12	107.1	107.1
13	107.1	107.1
14	106.5	106.5
15	105.8	105.8
16	105.3	105.3
17	105.3	105.3
18	106.0	106.0
19	106.0	106.0

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Megnevezés: 37. út keresztszelvény 68+615 - 68+750		Rajzméret: 720x280	
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The graph displays the monthly price difference between the actual and planned average prices of electricity in Hungary. The Y-axis represents the price difference in HUF/kWh, ranging from 105 to 110. The X-axis shows months from 15 to 14. The graph shows a peak in 2015 (month 10) at 106.36 HUF/kWh, followed by a decline to 106.22 HUF/kWh in 2014 (month 8). The planned average price is shown as a horizontal line at 106.22 HUF/kWh.

Month	Actual Price Difference (HUF/kWh)	Planned Average Price (HUF/kWh)
15	107.2	106.22
14	107.1	106.22
13	107.0	106.22
12	106.9	106.22
11	106.8	106.22
10	106.36	106.22
9	106.2	106.22
8	106.2	106.22
7	106.5	106.22
6	106.8	106.22
5	107.1	106.22
4	107.2	106.22
3	107.2	106.22
2	107.2	106.22
1	107.2	106.22
0	107.2	106.22
1	107.2	106.22
2	107.2	106.22
3	107.2	106.22
4	107.2	106.22
5	107.2	106.22
6	107.0	106.22
7	106.8	106.22
8	106.22	106.22
9	106.2	106.22
10	106.5	106.22
11	106.6	106.22
12	106.7	106.22
13	106.8	106.22
14	106.9	106.22

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Day	Actual Price (HUF)	Target Price (HUF)	Price Range (HUF)
-15	106.5	106.5	106.5 - 106.5
-10	106.0	106.0	106.0 - 106.0
-9	105.52	105.52	105.52 - 105.52
-8	105.5	105.5	105.5 - 105.5
-5	107.31	107.31	107.31 - 107.31
0	107.101	107.101	107.101 - 107.101
2	107.2	107.2	107.2 - 107.2
3	107.0	107.0	107.0 - 107.0
8	107.0	106.5	106.5 - 107.0
14	107.0	106.5	106.5 - 107.0
17	107.0	106.5	106.5 - 107.0

The graph displays the monthly average electricity consumption (in kWh) for a 100-person facility from January 2015 to January 2016. The x-axis represents months (15 to 16), and the y-axis represents kWh (105 to 110). The graph includes a solid line for actual consumption, a dashed line for planned consumption, and a shaded area for the range of planned consumption. Key data points are labeled: 106,19 (Jan 2015), 107,81 (May 2015), 107,20 (Dec 2015), 107,72 (Sep 2015), and 105,99 (Jan 2016). A vertical dashed line at month 8 is labeled 'meglévő árok tengely' and a vertical dashed line at month 13 is labeled 'tervezett árok tengely'.

The graph displays the average monthly electricity consumption (kWh) for a household with a 100m² floor area. The x-axis represents months from 13 to 19. The y-axis represents electricity consumption in kWh, ranging from 104 to 110. The graph includes a solid line for actual consumption, a dashed line for planned consumption, and shaded areas for comparison. Key data points are labeled: 105.30, 107.13, 107.101, 106.97, and 105.34. Vertical dashed lines mark 'meglévő árok tengely' and 'tervezett árok tengely'.

Month	Actual Consumption (kWh)	Planned Consumption (kWh)
13	106.0	106.0
12	105.8	105.8
11	105.7	105.7
10	105.3	105.3
9	105.3	105.3
8	105.3	105.3
7	106.0	106.0
6	106.5	106.5
5	107.1	107.1
4	107.1	107.1
3	107.1	107.1
2	107.1	107.1
1	107.1	107.1
0	107.1	107.1
1	107.1	107.1
2	107.1	107.1
3	107.1	107.1
4	107.1	107.1
5	107.1	107.1
6	107.1	107.1
7	107.1	107.1
8	107.1	107.1
9	107.1	107.1
10	107.1	107.1
11	107.1	107.1
12	107.1	107.1
13	107.1	107.1
14	106.5	106.5
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16	105.3	105.3
17	105.3	105.3
18	106.0	106.0
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