Publishing: 15 April 2024 Effective: from 16 April 2024 Applicable: from 15 December 2024

#### <u> TEXT</u>

### 1. 5.3.1.2 Ensuring of train path - Charges

The following modification was made:

#### Charging elements of Ensuring of train path

Ensuring of train path Unit HUF/train km	Charge	Mark-up	Amount to be paid
MÁV Zrt.	1	10	11
		<del>12</del>	13
GYSEV Zrt.	1	10	11

## 2. 5.3.2.2 Running of trains - Charges

The following modification was made:

#### Charging elements of Running of trains- train km proportionate part on the network of GYSEV Zrt

Running of trains- train km proportionate part	L	ine section	category I	L	ine section	category II	L	ine section	category III
Unit: HUF/train km	Charge	Mark-up	Amount to be paid	Charge	Mark-up	Amount to be paid	Charge	Mark-up	Amount to be paid
Passangar trains		641	701		4 <del>61</del>	515		<del>369</del>	412
Passenger trains	60	250	310	54	226	280	43	172	215
Standard freight trains	<del>85</del>	646	731		<del>786</del>	<del>901</del>		<del>512</del>	<del>562</del>
Standard Height trains	96	303	399	115	184	299	50	149	199
	<del>9</del> 4	<del>1 015</del>	1 109		471	511		<del>299</del>	325
Locomotive trains	95	215	310	40	240	280	26	189	215
Special freight trains									
		<del>627</del>	714						
Corridor trains	87	236	323	-	-	-	-	-	-

# Charging elements of Running of trains- gross ton km proportionate part on the network of GYSEV Zrt

Running of trains- gross ton km proportionate part	Charge	Mark-up	Amount to be paid
Unit: HUF/gross ton km			
Passenger trains	<del>0,77</del>	<del>0,82</del>	<del>1,59</del>
Freight trains	0,28	0	0,28
Locomotive trains	0,20	J	0,20

# 3. 5.3.3.2 Use of catenary system - Charges

The following modification was made:

#### Charging elements of Use of catenary

Use of catenary Unit: HUF/electric train km	Charge	Mark-up	Amount to be paid
MÁV Zrt.	68	117	185
	<del>69</del>	<del>142</del>	<del>211</del>
GYSEV Zrt.	70	18	88

## 4. 7.3.1.3.1.2 Storage of vehicles - Charges of the service

The following modification was made:

### Charging elements of Storage of vehicles on the network of GYSEV Zrt.

Storage of vehicles Unit: HUF/ vehicle/day	Charge	Mark-up	Amount to be paid
	120	<del>119</del>	<del>249</del>
	130	52	182

# 5. 7.3.1.3.2.1-2 Shunting - Charges of the service

The following modification was made:

## Charging elements of Ensuring shunting staff on the network of GYSEV Zrt.

Ensuring of shunting staff for passenger trains	Amount to be paid
	<del>50 476</del>
Unit: HUF/person/hour	9 800
Ensuring of shunting staff for freight and locomotive trains	Amount to be paid
	<del>50 643</del>
Unit: HUF/person/hour	5 300

## 6. 7.3.1.3.2.2-2 Staff available for shunting - Charges of the service

The following modification was made:

## Charging elements of Availability of shunting staff on the network of GYSEV Zrt

Availability of shunting staff for passenger trains	Amount to be paid
	<del>19 706</del>
Unit: HUF/person/hour	5 294
Availability of shunting staff for freight and locomotive trains	
	Amount to be paid
	<del>20 445</del>
Unit: HUF/person/hour	4 000

## 7. 7.3.1.3.2.3-2 Ensuring traction unit- Charges of the service

The following modification was made:

#### Charging elements of Ensuring traction unit on the network of GYSEV Zrt.

Ensuring of traction unit for passanger trains	Amount to be paid
	<del>31-009</del>
Unit: HUF/vehicle/hour	24 066
Ensuring of traction unit for freight and locomotive trains	Amount to be paid
	<del>73 338</del>
Unit: HUF/vehicle/hour	24 066

## 8. 7.3.1.3.2.4-2 Traction unit available for shunting - Charges of the service

The following modification was made:

### Charging elements of Availability of traction unit on the network of GYSEV Zrt

Availability of traction unit for passenger trains	Amount to be paid
	<del>24 560</del>
Unit: HUF/vehicle/hour	19 376
Availability of traction unit for freight and locomotive trains	Amount to be paid
	<del>23 353</del>
Unit: HUF/vehicle/hour	18 200

## 9. 7.3.1.3.4-2 Train preparation - Charges of the service

The following modification was made:

#### Charging elements of train preparation on the network of GYSEV Zrt

Train preparation	Amount to be paid
	<del>13 672</del>
Unit: HUF/person/hour	4 740

10.7.3.2.4.1 Charges of the service Use of stations for stopping by passenger trains

The following modification was made:

Charging elements of the use of stations for stopping by passenger trains on the network of GYSEV Zrt.

Use of stations by passenger trains for stopping Unit: HUF/ use of stations	Charge	Mark-up	Amount to be paid
	<del>1 331</del>	<del>2 133</del>	<del>3 464</del>
Station category I	1 340	720	2 060
	<del>1 076</del>	<del>1 947</del>	<del>3 023</del>
Station category II	1 086	662	1 748
	<del>1 128</del>	<del>1 939</del>	<del>3 067</del>
Station category III	1 138	410	1 548
	<del>1 042</del>	<del>2 081</del>	<del>3 123</del>
Station category IV	1 051	342	1 393

# 11.7.3.2.4.2 Charges of the service Use of the origin/destination stations by passenger trains

The following modification was made:

Charging elements of the use of origin/destination stations by passenger trains on the network of GYSEV Zrt

Use of origin/destination stations by passenger trains Unit: HUF/ use of stations	Díj	Felár	Fizetendő összeg
	2 202	2 244	E (12
	<del>2 302</del>	<del>3 311</del>	<del>5 613</del>
Station category I	2 318	1 172	3 490
	<del>2 636</del>	<del>3 312</del>	<del>5 948</del>
Station category II	2 653	347	3 000

#### 12.7.3.3.4.1 Charges of Use of stations for freight trains service

The following modification was made:

Charging elements of the use of stations by freight trains on the network of GYSEV Zrt.

Use of stations by freight trains Unit: HUF/ use of stations	Charge	Mark-up	Amount to be paid
	<del>23 699</del>	<del>44 289</del>	<del>67 988</del>
Station category I	5 000	-	5 000
	<del>12 632</del>	<del>19 520</del>	<del>32 152</del>
Station category II	4 000	-	4 000
	4 <del>8 538</del>	<del>64 140</del>	<del>112 678</del>
Station category III	3 000	-	3 000

### 13.7.3.7.4.3 Charges of Use of wagon weigh bridges (scales) service

The following modification was made:

Charging elements of use of wagon weigh bridges on the network of GYSEV Zrt.

Use of wagon weigh bridges (scales)	Charge	Mark-up	Amount to be paid
Unit: HUF/ vehicle	<del>2 725</del>	<del>1 477</del>	<del>4 202</del>
	2 727	338	3 065

# 14.7.3.10.4.1 Charges of Use of refuelling facilities service

The following modification was made:

# Charging elements of use of Use of refuelling facilities on the network of GYSEV Zrt.

Use of refuelling facilities	Charge	Mark-up	Amount to be paid
Unit: HUF/ litre	24	7	<del>43</del>
onit. nor / title	36	2	38

## **ANNEXES**

# 15.5.2-6 Summing-up table of network access charges of GYSEV for the 2024/2025 timetable period (HUF)

Services of GYSEV Zrt. 2024/2025	Charge	Mark-up	Amount to be paid	Charge	Mark-up	Amount to be paid
Ensuring of train path	1	12	13	1	<del>12</del> 10	<del>13</del> 11
Running of trains				<del>0,77</del>	0,82	<del>1,59</del>
Gross ton proportionate part	0,77	0,82	1,59	0,28	0	0,28
Train km proportionate part Passenger trains						
track section category I	60	641	701	60	<del>641</del> 250	<del>701</del> 310
track section category II	54	461	515	54	4 <del>61</del> 226	<del>515</del> 280
track section category III	43	369	412	43	<del>369</del> 172	<del>412</del> 215
Locomotive trains				94	1015	1 109
track section category I	94	1 015	1 109	95	215 471	310 511
track section category II	40	471	511	40	240 299	280 <del>325</del>
track section category III Standard freight trains	26	299	325	26	189	215
track section category I	85	646	731	<del>85</del> 96	<del>646</del> 303	<del>731</del> 399
track section category II	115	786	901	115	<del>786</del> 184	<del>901</del> 299
track section category III	50	512	562	50	<del>512</del> 149	<del>562</del> 199
Special freight trains - Corridor freight trains					627	714
track section category I track section category II	87	627	714	87	236	323
track section category III				69	142	211
Use of catenary	69	142	211	70	142	88
Use of stations by passenger trains for stopping	4 324	2 4 2 2	2.444	1 331	2 133	<del>3 464</del>
I. station category	1 331	2 133	3 464	1 340 <del>1 076</del>	720 1 947	2 060 3 023
II. station category	1 076	1 947	3 023	1086 1 128	662 1 939	1 748 <del>3 067</del>
III. station category	1 128	1 939	3 067	1 138 1 042	410 2-081	1 548 <del>3 123</del>
IV. station category Use of origin / destination stations by passenger trains	1 042	2 081	3 123	1 051	342	1 393
I. station category	2 302	3 311	5 613	<del>2 302</del> 2 318	<del>3 311</del> 1 172	<del>5 613</del> 3 490
II. station category	2 636	3 312	5 948	<del>2 636</del> 2 653	<del>3 312</del> 347	<del>5 948</del> 3 000
III. station category IV. station category						
Use of stations by freight trains				23 699	44-289	<del>67 988</del>
I. station category	23 699	44 289	67 988	5 000 <del>12 632</del>	- <del>19 520</del>	5 000 <del>32 152</del>
II. station category	12 632	19 520	32 152	4 000 48 538		4 000 112 678
III. station category	48 538	64 140	112 678	3 000	- 140	<u>3 000</u> 249
Storage of vehicles	130	119	249	130 <del>2 725</del>	52 1477	182 4 202
Use of wagon weigh bridges (scales)	2 725	1 477	4 202	2 725	338	3 065
Use of refuelling facilities	36	7	43	36	7	4 <del>3</del> 38
Ensuring of shunting staff for passenger trains	50 476	-	50 476	<del>50 476</del> 9 800	-	<del>50 476</del> 9 800
Ensuring of shunting staff for freight and locomotive trains	50 643	-	50 643	<del>50 643</del> 5 300	-	<del>50 643</del> 5 300
Availability of shunting staff for passenger trains	19 706	-	19 706	<del>19 706</del> 5 294	-	<del>19 706</del> 5 294
Availability of shunting staff for freight and locomotive trains	20 445	-	20 445	<del>20 445</del> 4 000	-	<del>20 445</del> 4 000
Ensuring of traction unit for passenger trains	31 009	-	31 009	<del>31 009</del> 24 066	-	<del>31 009</del> 24 066
Ensuring of traction unit for freight and locomotive trains	73 338	-	73 338	<del>73 338</del> 24 066	-	<del>73 338</del> 24 066
Availability of traction unit for passenger trains	24 560		24 560	24 560 19 376		24 560 19 376
				23 353 18 200		23 353 18 200
Availability of traction unit for freight and locomotive trains Ensuring of fuel for traction Fermine of under fermine surgers	23 353 493	-	23 353 493	493	-	493
Ensuring of water for water supply	486	-	486	486 <del>13 672</del>		486 13 672
Train preparation Staff ensured for weighing	13 672 3 513	-	13 672 3 513	4 740 3 513	-	4 740 3 513
Ensuring of traction current Transmitted traction current	76,3	-	76,3	76,3		76,3
System-use Network loss of transmitted traction current	18,1 4,0	-	18,1 4,0	18,1 4,0		18,1 4,0
Excise tax Funds under the Act on Electricity	0,2		0,2 1,8	0,2 1,8		0,2
Ensuring of electric energy used for other than traction purposes (preheating, precooling)						
Transmitted traction current	76,3	-	76,3	76,3		76,3
System-use Network loss of transmitted traction current	18,1	-	18,1 4,0	18,1 4,0		18,1
Excise tax Funds under the Act on Electricity	0,2	6 ·	0,2 1,8	0,2 1,8		0,2
Technical inspection of railway vehicles Ticketing and reckoning activity	14 534 239	-	14 534 239	14 534 239		14 534 239

## 16.5.2-2 Charging Document of GYSEV Zrt.

#### 1. 2.3 Basis of modification of the CD

The following modifications were made:

Until the date of publication Network Statement 2024/2025, the Infrastructure Manager did not send the notification, about the amount and use of state contribution. On 05 March 2024 GYSEV Zrt. sent to VPE letter No G-002787/2024, which contains the amount of state contribution of 2024/2025 timetable period. Accordingly, the cost base of the related network access charges could be reduced by HUF 11,4 billion. See section 3.8 for more details.

# 2. Table 1: Distribution of costs of GYSEV Zrt to direct, direct distributable and indirect cost groups

	thousand HUF	%
Direct costs	19 143 403	72,30%
Direct costs to be distributed	3 858 447	14,57%
Indirect costs	3 476 948	13,13%
Total cost	26 478 797	100,00%
Basic service	thousand HUF	%
Variable costs	2 583 605	25,62%
Fixed costs	5 623 836	55,76%
Indirect costs	1 877 790	18,62%
Total cost	10 085 231	100,00%
Supplementary services	thousand HUF	%
Variable costs	1 117 640	11,99%
Fixed costs	2 060 831	22,11%
Supply part of costs	4 654 907	49,93%
Indirect costs	1 488 639	15,97%
Total cost	9 322 018	100,00%
Additional services	thousand HUF	%
Direct costs	6 477 980	100,00%
Direct costs to be distributed	0	0,00%
Indirect costs	0	0,00%
Total cost	6 477 980	100,00%
Ancillary services	thousand HUF	%
Direct costs	479 503	80,78%
Direct costs to be distributed	3 547	0,60%
Indirect costs	110 518	18,62%
Total cost	593 568	100,00%

	thousand HUF	%
Direct costs	19 143 403	72,30%
Direct costs to be distributed	3 858 447	14,57%
Indirect costs	3 476 948	13,13%
Total cost	26 478 797	100,00%
Basic service	thousand HUF	%
Basic service Variable costs	thousand HUF 2 581 938	<mark>%</mark> 25,63%
Variable costs	2 581 938	25,63%

Supplementary services	thousand HUF	%
Variable costs	1 119 307	11,99%
Fixed costs	2 067 883	22,16%
Supply part of costs	4 654 907	49,88%
Indirect costs	1 490 634	15,97%
Total cost	9 332 731	100,00%

Additional services	thousand HUF	%
Direct costs	6 477 980	100,00%
Direct costs to be distributed	0	0,00%
Indirect costs	0	0,00%
Total cost	6 477 980	100,00%

Ancillary services	thousand HUF	%
Direct costs	479 503	80,78%
Direct costs to be distributed	3 547	0,60%
Indirect costs	110 518	18,62%
Total cost	593 568	100,00%

# 3. Table 2: Costs-distribution of GYSEV Zrt according to the types of services

thousand HUF	%
10 085 231	38,09%
9 322 018	35,21%
6 477 980	24,46%
593 568	2,24%
26 478 797	100,00%
thousand HUF	%
10 074 517	38,05%
9 332 731	35,25%
6 477 980	24,46%
593 568	2,24%
	100,00%
	10 085 231 9 322 018 6 477 980 593 568 26 478 797 thousand HUF 10 074 517 9 332 731 6 477 980

#### 4. 3.8 Amount of state contribution

The following modifications were made:

By the date of publication specified in the decree the notification was not received by VPE about the amount and use of state contribution on 2024/25 timetable period.

Based on the letter No. G-002787/2024 sent by GYSEV, the amount of state contribution that can be taken into account in the charging process is as follows:

- regarding basic services: HUF 5,864 bn

- regarding supplementary services: HUF 5,536 bn

Based on the referred letter, the amount to be paid has been established as follows:

- The mass amount of rail network access charges resulting from basic and supplementary services of GYSEV Zrt. in timetable period 2024/2025 should be equal to the mass amount to be paid for the passenger and freight sector which determined to timetable period 2023/2024 (the possible decreasing change in performance can be compensated by the change of unit price).

- Due to the effect of the state contribution network access charges for timetable period 2024/2025 should not be reduced compared to timetable period 2023/2024 unless this is required by law, ministerial provision or cost conditions.

- Ensuring of electric energy and fuel used for traction current should not receive financial support as well as ensuring of electric energy and fuel used for other than traction purposes.

- As in the case of timetable period 2023/2024, in order to meet the transport policy objectives related to competitiveness of railways, the amounts to be paid those freight trains which run on international corridor route ('corridor freight trains') in accordance with Regulation 913/2010/EU shall be reduced by the aggregate revenue from basic and supplementary services to be varied according to the indexation of freight transport services.

- During the data supply the effects of changes of station's category have been taken into account. Railway companies bear the benefits, and disadvantages that result from the change of category due to changes in technical parameters.

#### 5. Table 3: Basic services - summing-up of costs

			Running of trains												
Costs in 2025 (thousand HUF)	Ensuring of	Gross ton					1	frainikm propo	rtionate part						Use of
cours in 2022 (choosing har)	train path	proportionat		Passenger trains Locomotive trains Standard freight trains Corridor freight trains						rains	catenary				
		e part	Category L	Category I.	Category III.	Category L	Category IL	Category II.	Category I.	Category L	Category IL	Cabe gory L	Cate gory L	Category II.	
Variable cost component of direct costs	7 084	1464 800	340 72 5	106-6	8467	22.400	8	1	6 97	115	2	1749	-	-	419.02
variable cas component of direct costs to be		1.00	1000	2.52	_	1.997			21 1010	_				· · · · ·	
Fixed cost component of directs costs	63 759	1 (23) (9)	1 911 938	728-12	570-6	163 190			101 650	700	15	8249	-	-	616.987
Fixed cost component of directs cost sto be di-	5 77 4	127-68	96 20	2601	-	73 254	-	-	200 764	44	-	4151	-	-	7665
indirect costs	17 599	649 809	711 392	197%	14982	65 56	125	2	136236	202	4	333	-	-	216 76
Total cost	14.14	140.000	1 10 107	10.17	1040				1.11.1499	100		17900			1.0.1.2.0

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		Running of trains													
Costs in 2025 (thousand HUF)	Ensuring of	Gross ton					1	rain km propo	rtionate part						Use of
costs in 2025 (clousand nor)	train path	proportionat	P	Passenger trains Locomotive trains Standard freig					trains Standard freight trains			Corridor freight trains			catenary
		e part	Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	
Variable cost component of direct costs	7 084	1 484 880	240 725	10 848	8 467	22 480	53	1	63 957	135	2	1 749			419 065
Variable cost component of direct costs to be	-	198 156	97 630	268	-	7 572	-	-	18 434	5	-	427	-	-	-
Fixed cost component of directs costs	63 759	1 028 691	1 911 938	72 812	57 018	183 190	493	8	301 650	700	15	8 249			616 997
Fixed cost component of directs costs to be di	5 846	126 778	966 574	2 652	-	74 969	-	-	182 503	45	-	4 2 3 0	-	-	7 665
Indirect costs	17 546	649 425	735 991	19 809	14 982	65 940	125	2	129 621	202	4	3 353		-	238 795
Total cost	94 236	3 487 929	3 952 858	106 389	80 467	354 151	672	11	696 165	1 087	21	18 008	-		1 282 522

#### 6. Table 4: Basic services - performance

The following modifications were made:

							Runni	ng of trains							
Performance in 2025	Ensuring of train path	Ensuring of train						raln km propo							Use of catenary
		path		assenger train			comotive tra			dard freight t			ider freight t		,
			Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	
Ensuring of train path performance / train km	7 350 153														
Gross ton km performance / gross ton km		2 200 615 725													
Train km performance / train km			5 603 558	206 521	195 444	317 710	1 314	35	1 001 268	1 205	38	25 061		1.0	
Use of catenary performance / electric train kmn															6 066 854
								ig of trains							
Performance in 2025	Ensuring of train path	Ensuring of train						ain km propo							Use of catenary
Performance in 2023	crisis ing or crain pacin	path	Pa	issenger trains	i	Lo	comotive trai	rs		dard freight t			ridor freight i		use of cateriary
		parti	Category I.	Category II.	Category III.	Category I.	Category II.	Cat egory III.	Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	1
Ensuring of train path performance / train km	7 209 654														
Gross ton km performance / gross ton km		2 011 155 283													
Train km performance / train km			5 603 558	206 521	195 444	317 710	1 314	35	858 769	1 205	38	25 061			
Use of catenary performance / electric train kmn															5 945 587

7. Table 5: Basic services - Ensuring train path, Running of trains - Gross ton km proportionate part, Use of catenary- determination of the amount to be paid

The following modifications were made:

	Ensuring of	Gross ton						nning of train Frain km pros	sortionate par	+					Use of
2024/2025. (HUF)	train path	proportionate	P	assenger trai	ns	L	ocomotive tra			ard freight (	rains	Cor	ridor freight	trains	catenary
		part	Category I.		Category III.	Category I.		<b>Gategory III.</b>		Category II.	Category III.		Category II.	Category III.	
- Amount of the st of occurs part	1	0.22	- 40	54	- a	9.4	40	- 14	- 45	105	- 60	97			49
2. Amount of mark-up	12	0,82	641	461	369	1 015	471	299	646	786	512	627			142
3. Amount of discount															
<ol><li>Amount of state contribution</li></ol>	1.1					1.1		1.1					1.1		
Amount to be paid (1 + 2 - 3 - 4)	13	1,59	701	515	412	1 109	511	325	731	901	562	714			211
							Ru	nning of trai	ns						
	Ensuring of	Gross ton		Train km proportionate part								Use of			
2024/2025. (HUF)	train path	proportionat	Pi	assenger tra	ins	L	comotive tra	ins	Stan	lard freight	trains	Con	ridor freight	trains	catenary
			Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	Category I.	Category II.	Category III.	
1. Amount of charge of access part	1	0,84	60	54	43	95	40	26	96	115	50	87			70
2. Amount of mark-up	12	0,89	646	461	369	1 020	471	299	715	787	512	632		-	146
3. Amount of discount	-	-			-		-		-					-	-
4. Amount of state contribution	2	1,45	396	235	197	805	231	110	412	603	363	396			128
Amount to be paid (1 + 2 - 3 - 4)	11	0.28	310	280	215	310	280	215	399	299	199	323	-		88

8. Table 6: Use of stations by passenger trains for stopping - summing-up of costs

			Use of	stations by passe	enger trains for st	topping		
Costs in 2025 (thousand HUF)	Cate	gory I.	Categ	ory II.	Categ	ory III.	Categ	ory IV.
Costs in 2025 (chousand HOP)	Acces part of service	Supply part of service	Access part of service	Supply part of service	Access part of service	Supply part of service	Access part of service	Supply part of service
Variable cost component of direct costs	43 456		51 270		14 985		2 070	
Variable cost component of direct costs to be distributed	176 642		307 471		91 626		9 2 4 6	
Fixed cost component of direct costs	130 367		153 810		44 955		6 211	
Fixed cost component of direct costs to be distributed	338 227		588 733		175 442		17 703	
Supply part cost component of direct cost		115 015		114 019		40 693		2 566
Supply part cost component of direct cost to be distributed		23 768		41 371		12 329		1 244
Indirect costs	157 567	31 752	251 964	35 552	74 817	12 1 31	8 060	872
Total cost	846 258	170 535	1 353 249	190 942	401 825	65 1 52	43 290	4 682
			Use of	stations by passe	enger trains for st	topping		
Costs in 2025 (thousand HUF)	Cate	gory I.	Category II.		Categ	ory III.	Categ	ory IV.
Costs in 2025 (modsand Hor)	Acces part of service	Supply part of service	Access part of service	Supply part of service	Access part of service	Supply part of service	Access part of service	Supply part of service
Variable cost component of direct costs	43 456		51 270		14 985		2 070	
Variable cost component of direct costs to be distributed	179 145		311 829		92,925		9 377	
Fixed cost component of direct costs	130 367		153 810		44 955		6 2 1 1	
Fixed cost component of direct costs to be distributed	343 838		598 500		178 353		17 997	
Supply part cost component of direct cost		115 015		114019		40 693		2 566
Supply part cost component of direct cost to be distributed		24 033		41 833		12 466		1 258
Indirect costs	159 423	31 813	255 196	35 6 58	75 780	12 162	8 157	875
Total cost	856 229	170 862	1 370 605	191 509	406 997	65 321	43 812	4 699

# 9. Table 7: Use of origin/destination stations by passenger trains - summing-up of costs

The following modifications were made:

			Use of or	igin/destination s	stations by passer	nger trains		
Costs in 2025 (thousand HUF)	Cate	gory I.	Cate	ory II.	Categ	pry III.	Categ	ory IV.
Costs in 2023 (thousand hor)	Acces part of service	Supply part of service						
Variable cost component of direct costs	-		-					
Variable cost component of direct costs to be distributed	15049		8					
Fixed cost component of direct costs			-				-	
Fixed cost component of direct costs to be distributed	68 0 20		36					
Supply part cost component of direct cost		30 580		20				
Supply part cost component of direct cost to be distributed		6 384		3		-		-
Indirect costs	19005	8 457	10	5				-
Total cost	102 074	45 421	54	29		-	-	-
			Use of or	gin/destination s	tations by passer	iger trains		
Costs in 2025 (thousand HUF)	Cate	ory I.	Categ	pry II.	Categ	ory III.	Categ	pry IV.
Costs III 2025 (LINUSAIN HOP)	Acces part of service	Supply part of service						
Variable cost component of direct costs							-	
Variable cost component of direct costs to be distributed	15 394		8					
Fixed cost component of direct costs	-						-	
Fixed cost component of direct costs to be distributed	69 305		37					
Supply part cost component of direct cost		30 580		20		-		-
Supply part cost component of direct cost to be distributed		6 455		3				
Indirect costs	19 378	8 473	10	5			-	-
To tal cost	104 077	45 508	55	29				

#### 10. Table 8: Use of stations by freight trains - summing-up of costs

The following modifications were made:

			Use of stations	by freight trains		
Costs in 2025 (thousand HUF)	Cate	gory I.	Cates	ory II.	Categ	ory III.
Costs in 2025 (thousand HUP)	Acces part of	Supply part of	Acces part of	Supply part of	Acces part of	Supply part of
	service	service	service	service	service	service
Variable cost component of direct costs	263 980		36 272		706	
Variable cost component of direct costs to be distributed	61 351		20 710		70	
Fixed cost component of direct costs	333 817		26 282		570	
Fixed cost component of direct costs to be distributed	115 402		38 956		132	
Supply part cost component of direct cost		-		-		
Supply part cost component of direct cost to be distributed		8 018		2 706		9
Indirect costs	177 210	1 834	27 963	619	338	2
Total cost	951 761	9 852	150 182	3 326	1 817	11
			Use of stations	by freight trains		
Costs in 2025 (thousand HUF)	Cate	gory I.	Categ	ory II.	Categ	ory III.
Costs in 2025 (thousand HOP)	Acces part of	Supply part of	Acces part of	Supply part of	Acces part of	Supply part of
	service	service	service	service	service	service
Variable cost component of direct costs	263 980		36 272		706	
Variable cost component of direct costs to be distributed	54 017		21 033		71	
Fixed cost component of direct costs	333 817		26 282		570	
Fixed cost component of direct costs to be distributed	101 760		39 623		135	
Supply part cost component of direct cost						
Supply part cost component of direct cost to be distributed		7 028		2 737		9
Indirect costs	172 411	1 608	28 189	626	339	2
Total cost	925 986	8 636	151 399	3 363	1 821	11

#### 11. Table 9: Use of stations - performance

Performance in 2025	Category I.	Category II.	Category III.	Category IV.
Use of stations by passenger trains for stopping performance / use of stations for stopping	293 501	510 882	152 243	15 362
Use of origin / destination stations by passenger trains / use of origin / destination stations	26 277	14		
Use of stations by freight trains performance / use of stations	14 144	4 774	16	
Performance in 2025	Category I.	Category II.	Category III.	Category IV.
Use of stations by passenger trains for stopping performance / use of stations for stopping	293 501	510 882	152 243	15 362
Use of origin / destination stations by passenger trains / use of origin / destination stations	26 277	14		
Use of stations by freight trains performance / use of stations	12 262	4 774	16	

### 12. Table 10: Use of stations by passenger trains - determination of the amount to be paid

2024/2025. (HUF)	Use o	f stations by pass	enger trains for s	topping	Use of or	Use of origin / destination stations by passenger trains					
	Category I.	Category II.	Category III.	Category IV.	Category I.	Category II.	Category III.	Category IV.			
1. Amount charge of access part	750	702	700	737	573	573					
2. Amount of charge of supply part	501	374	420	305	1 729	2 063					
3. Amount of mark-up	2 133	1 947	1 939	2 081	3 311	3 312					
<ol><li>Amount of discount</li></ol>	-	-		-	-	-					
5. Amount of state contribution		-		-		-					
Amount to be paid (1 + 2 + 3 - 4 - 5)	3 464	3 023	3 067	3 123	5 613	5 948		-			
2024/2025. (HUF)	Use o	f stations by pass	enger trains for s	topping	Use of or	igin / destination	stations by passe	nger trains			
	Category I.	Category II.	Category III.	Category IV.	Category I.	Category II.	Category III.	Category IV.			
<ol> <li>Amount charge of access part</li> </ol>	758	711	709	745	586	586					
<ol><li>Amount of charge of supply part</li></ol>	582	375	429	306	1 732	2 067					
3. Amount of mark-up	2 159	1 972	1 964	2 107	3 375	3 375					
<ol><li>Amount of discount</li></ol>		-			-						
5. Amount of state contribution	1 439	1 310	1 554	1 765	2 203	3 028					
Amount to be paid (1 + 2 + 3 - 4 - 5)	2 060	1 748	1 548	1 393	3 490	3 000		-			

The following modifications were made:

#### 13. Table 11: Use of stations by freight trains - determination of the amount to be paid

The following modifications were made:

2024/2025 (HUE)	Use of	stations by freigh	nt trains			
2024/2025. (HUF)	Category I.	Category II.	Category III.			
<ol> <li>Amount charge of access part</li> </ol>	23 002	11 935	47 841			
<ol><li>Amount of charge of supply part</li></ol>	697	697	697			
<ol><li>Amount of mark-up</li></ol>	44 289	19 520	64 140			
<ol><li>Amount of discount</li></ol>	-	-	-			
5. Amount of state contribution	-	-	-			
Amount to be paid (1 + 2 + 3 - 4 - 5)	67 988	32 152	112 678			
2024/2025. (HUF)	67 988 32 152 112 Use of stations by freight trains					
2024/2023: (1101 )	Category I.	Category II.	Category III.			
1. Amount charge of access part	25 934	12 002	47 908			
2. Amount of charge of supply part	704	704	704			
3. Amount of mark-up	49 583	19 709	64 328			
4. Amount of discount	-	-	-			
5. Amount of state contribution	71 221	28 415	109 940			
Amount to be paid (1 + 2 + 3 - 4 - 5)	5 000	4 000	3 000			

#### 14. Table 12: Other complex supplementary services - summing-up of costs

Costs in 2025 (thousand HUF)	Storage of	of vehicles		weigh bridges ales)	Use of refue	lling facilities		
Costs in 2025 (thousand HOP)	Acces part of	Supply part of	Acces part of	Supply part of	Acces part of	Supply part of		
	service	service	service	service	service	service		
Variable cost component of direct costs	10 850		2 495		7 562			
Variable cost component of direct costs to be distributed	130		150		1 541			
Fixed cost component of direct costs	7 233		1 663		5 041			
Fixed cost component of direct costs to be distributed	589		678		6 963			
Supply part cost component of direct cost		1 843		3 013		71 364		
Supply part cost component of direct cost to be distributed		55		64		654		
Indirect costs	4 302	434	1 141	704	4 829	16 477		
Total cost	23 103	2 332	6 127	3 781	25 936	88 495		
	Storage of	of vehicles		weigh bridges ales)	Use of refue	Use of refuelling facilities		
Costs in 2025 (thousand HUF)	Acces part of	Supply part of	Acces part of	Supply part of	Acces part of	Supply part of		
	service	service	service	service	service	service		
Variable cost component of direct costs	10 850		2 495		7 562			
Variable cost component of direct costs to be distributed	133		153		1 576			
Fixed cost component of direct costs	7 2 3 3		1 663		5 041			
Fixed cost component of direct costs to be distributed	600		691		7 095			
Supply part cost component of direct cost		1 843		3 013		71 364		
Supply part cost component of direct cost to be distributed		56		64		661		
Indirect costs	4 3 0 5	434	1 145	704	4 867	16 479		
Total cost	23 121	2 333	6 147	3 782	26 141	88 504		

# 15. Table 14: Other complex supplementary services - determination of the amount to be paid

The following modifications were made:

2024/2025. (HUF)	Storage of vehicles	Use of wagon weigh bridges (scales)	Use of refuelling facilities
1. Amount charge of access part	. 107	1 122	3
2. Amount of chargo of supply part	23	1 603	
<ol><li>Amount of mark-up</li></ol>	119	1 477	7
<ol><li>Amount of discount</li></ol>	-	-	-
5. Amount of state contribution	-	-	-
Amount to be paid (1 + 2 + 3 - 4 - 5)	249	4 202	43
2024/2025. (HUF)	Storage of vehicles	Use of wagon weigh bridges (scales)	Use of refuelling facilities
<ol> <li>Amount charge of access part</li> </ol>	107	1 123	3
<ol><li>Amount of charge of supply part</li></ol>	23	1 604	33
3. Amount of mark-up	119	1 484	7
4. Amount of discount	-	-	-
5. Amount of state contribution	67	1 146	5
Amount to be paid (1 + 2 + 3 - 4 - 5)	182	3 065	38

# 16. Table 16: Shunting services - performance

Performance in 2025	Ensuring of s	huntingstaff	Availability of	shunting staff	Ensuring of	traction unit	Availability o	f traction unit	
Performance in 2025	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	
Ensuring of shunting staff performance / person / hour	20	3 697							
Availability of shunting staff performance / person / hour			60 358	62 342					
Ensuring of traction unit performance / vehicle / hour					3	171			
Availability of traction unit performance / vehicle / hour							15 022	15 878	
Performance in 2025	Ensuring of shunting staff		Availability (	of shunting staff	Ensuring	of traction unit	Availability of traction unit		
Performance in 2025	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	For passenge trains	For freight an loco trains	d For passeng trains	For freight an loco trains	
insuring of shunting staff performance / person / hour	20	3 697							
wailability of shunting staff performance / person /			60 358	55 464					
insuring of traction unit performance / vehicle / hour					3	171			
vailability of traction unit performance / vehicle / hour							15 022	15 878	

# 17. Table 17: Shunting services - determination of the amount to be paid

2024/2025 (UUE)	Ensuring of s	shunting staff	Availability of	shunting staff	Ensuring of	traction unit	Availability of traction unit		
2024/2025. (HUF)	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	
<ol> <li>Amount charge of access part</li> </ol>	-	-	-	-	-	-	-	-	
<ol><li>Amount of charge of supply part</li></ol>	50 476	50 643	19 706	20 445	31 009	73 338	24 560	23 353	
<ol><li>Amount of mark-up</li></ol>	-	-	-	-	-	-	-	-	
<ol><li>Amount of discount</li></ol>		-	-	-	-	-	-	-	
5. Amount of state contribution	-				-		-	-	
Amount to be paid (1 + 2 + 3 - 4 - 5)	50 476	50 643	19 706	20 445	31 009	73 338	24 560	23 353	
2024/2025 (UUE)	Ensuring of shunting staff		Availability of shunting staff		Ensuring of traction unit		Availability of traction unit		
2024/2025. (HUF)	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	For passenger trains	For freight and loco trains	
1. Amount charge of access part	-	-	-	-		-	-	-	
<ol><li>Amount of charge of supply part</li></ol>	50 477	50 643	19 706	22 981	31 009	73 338	24 560	23 353	
3. Amount of mark-up	-	-	-	-	-	-	-	-	
4. Amount of discount	-	-	-	-	-	-	-	-	
<ol><li>Amount of state contribution</li></ol>	40 677	45 343	14 412	18 981	6 943	49 272	5 184	5 153	
5. Allound of Seale contribution									

#### The following modifications were made:

# 18. Table 19: Other supply part of supplementary services - performance

Performance in 2025	Ensuring of fuel for traction	Ensuring of water for water supply	Train preparation	Staff ensured for weighing
Ensuring of fuel for traction performance / litre	2 690 000			
Ensuring of water for water supply performance / m3		1 920		
Train preparation performance / person / hour			7 332	
Staff ensured for weighing performance / vehicle				42
Performance in 2025	Ensuring of fuel for	Ensuring of water for	Train preparation	Staff ensured for
	traction	water supply	fram preparation	weighing
Ensuring of fuel for traction performance / litre	2 690 000	water supply		weighing
Ensuring of fuel for traction performance / litre Ensuring of water for water supply performance / m3		water supply		weighing
			6 164	weighing

# 19. Table 20: Other supply part of supplementary services - determination of the amount to be paid

2024/2025. (HUF)	Ensuring of fuel for traction	Ensuring of water for water supply	Train preparation	Staff ensured for weighing
1. Amount charge of access part	-	-	-	-
<ol><li>Amount of charge of supply part</li></ol>	493	486	13 672	3 513
3. Amount of mark-up	-	-	-	-
4. Amount of discount	-	-	-	-
5. Amount of state contribution	-	-	-	-
Amount to be paid (1 + 2 + 3 - 4 - 5)	493	486	13 672	3 513
2024/2025. (HUF)	Ensuring of fuel for traction	Ensuring of water for water supply	Train preparation	Staff ensured for weighing
1. Amount charge of access part	-	-	-	-
2. Amount of charge of supply part	493	486	16 263	3 513
3. Amount of mark-up	-	-	-	-
4. Amount of discount	-	-	-	-
5. Amount of state contribution	-	-	11 523	-
Amount to be paid (1 + 2 + 3 - 4 - 5)	493	486	4 740	3 513

### 20. Annex 1: All direct costs, direct costs to be distributed and indirect costs of GYSEV Zrt for 2025 broken down to services

The following modifications were made:
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Services 2024/2025	Direct costs	Direct costs to be distributed	Indirect costs	Total costs
361 VICES 2024/2023	(thousand HUF)	(thousand HUF)	(thousand HUF)	(thousand HUF)
Ensuring of train parth	70 843	5 774	17 529	94 147
Running of trains				
Gross ton proportionate part	2 513 571	326 613	649 809	3 489 993
Train km proportionate part				
Passenger train track section category I	2 152 663	1 044 102	731 392	3 928 157
track section category I	2 152 663	2 864	19 796	106 321
track section category III	65 485	1 004	14 982	80 467
Locomotive train				
track section category I	205 670	80 983	65 584	352 236
track section category II	547		125	672
track section category	9		2	11
Standard freight train				
track section category I	365 608	229 854	136 236	731 699
track section category II	835	49	202	1 085
track section category	17		4	21
Special freight train - Corridor freight train				
track section category I	9 997	4 570	3 333	17 900
track section category II				-
track section category III				-
Use of catenary	1 036 062	7 665	238 795	1 282 522
Use of stations by passenger trains for stopping	288 838	538 636	189 319	1 016 793
I. station category II. station category	288 838 319 099	937 575	287 516	1 544 190
II. station category	100 633	279 397	86 948	466 977
IV. station category	10 848	28 193	8 932	47 972
Use of origin / destination stations by passenger trains	10 040		0 732	47.772
I. station category	30 580	89 453	27 462	147 495
IL station category	20	48	16	83
Use of stations by freight trains				
I, station category	597 797	184 771	179 045	961 613
IL station category	62 554	62 372	28 582	153 508
II. station category	1 276	212	340	1 828
Storage of vehicles	19 926	774	4 736	25 436
Use of wagon weigh bridges (scales)	7 171	892	1 845	9 908
Use of refuding facilities	83 968	9 157	21 306	114 431
Ensuring of shunting staff for passenger trains	818	6	189	1 012
Ensuring of shunting staff for freight and locomotive trains	151 235	1 119	34 857	187 211
Availability of shunting staff for passenger trains	960 826	7 108	221 455	1 189 388
Availability of shunting staff for freight and locomotive trains	1 029 652	7 617	237 318	1 274 587 90
Ensuring of traction unit for passenger trains Ensuring of traction unit for freight and locomotive trains	10 131	75	2 335	12 541
Availability of traction unit for passenger trains	298 044	2 205	68 694	368 943
Availability of traction unit for freight and locomotive trains	298 544	2 216	69 037	370 786
Ensuring of fuel for traction	1 325 901	1 110	67 637	1 325 901
Ensuring of water for water supply	933			933
Train preparation	80 980	599	18 665	100 244
Staff ensured for weighing	120	1	27	148
Ensuring of traction currect		-		
Transmitted traction current	4 745 518		-	4 745 518
System-use	1 123 938			1 123 938
Network loss of transmitted tratcion current	249 764	-	-	249 764
Excise tax	12 488		-	12 488
Funds under the Act on Electricity	112 394			112 394
Ensuring of electric energy used for other than traction purposes				
(preheating, precooling)			-	
Transmitted traction current	177 747		-	177 747
System-use	42 098			42 098
Network loss of transmitted traction current	9 355			9 355
Excise tax	468			468
Funds under the Act on Electricity Technical inspection of railway unbidity	4 210	3 539	110 250	4 210 592 133
Technical inspection of railway vehicles Ticketing and reckoning activity	4/8 344	3 337	267	1 435
	100	7	267	1 4 3 3

Use of stations by passenger trains for stopping				
Use of category	1 036 062	7 665	238 795	1 282 522
L station category	288 838	547 016	191 236	1 027 091
II. station category	319 099	952 162	290 853	1 562 114
III. station category	100 633	283 744	87 942	472 319
IV. station category	10 848	28 631	9 0 32	48 51 1
Use of origin / destination stations by passenger trains I. station category	30 580	91 154	27 852	149 585
II. station category	20	49	16	84
Use of stations by freight trains				
<ol> <li>station category</li> </ol>	597 797	162 806	174 019	934 623
II. station category	62 554	63 392	28 815	154 761
. station category	1 276	215	341	1 832
Storage of vehicles Use of wagon weigh bridges (scales)	19 926	789	4 739	25 454
Use of refuelling facilities	83 968	9 331	21 346	114 645
Ensuring of shunting staff for passenger trains	818	6	189	1 012
Ensuring of shunting staff for freight and locomotive trains	151 235	1 119	34 857	187 211
Availability of shunting staff for passenger trains	960 826	7 108	221 455	1 189 388
Availability of shunting staff for freight and locomotive trains Ensuring of traction unit for passenger trains	1 029 652	7 617	237 318	1 274 587
Ensuring of traction unit for freight and locomotive trains	10 131	75	2 335	12 541
Availability of traction unit for passenger trains	298 044	2 205	68 694	368 943
Availability of traction unit for freight and locomotive trains	299 532	2 216	69 037	370 786
Ensuring of fuel for traction	1 325 901	-		1 325 901
Ensuring of water for water supply	933		,	933
Train preparation	80 980	599	18 665	100 244
Staff ensured for weighing Ensuring of traction currect	120	1	27	148
Transmitted traction current	4 745 518		-	4 745 518
System use	1 123 938			1 123 938
Network loss of transmitted tratcion current	249 764			249 764
Excise tax	12 488			12 488
Funds under the Act on Electricity	112 394			112 394
Ensuring of electric energy used for other than traction purposes				
(preheating, procoding) Transmitted traction current	177 747	1	-	177 747
Systemuse	42 098			42 098
Network loss of transmitted traction current				
	9 355		-	9 355
Excise tax	468		-	468
Funds under the Act on Electricity Technical inspection of railway vehicles	4 210			4 210
recinicat inspection of railway venicles	478 344	3 539	110 250	592 133
Ticketing and reckoning activity	1 160	2	267	1 435

# 21. Annex 3: Performance indicators of GYSEV Zrt for 2022 and 2025

Se	rviæs			202.2	202.4/2.025	Measure unit
Ensuring of train path				7 210 008	7 350 153	train km
	Gross tan km propo	rtionate part		2 369 461 740	2 200 615 725	gross ton km
		Total		7 210 008	7 393 584	train km
			Total	5 743 971	6 005 523	train km
				5 352 100	5 603 558	train km
		Passenger trains				
				188 975	206 521	train km
				202 8%	195 444	train km
			Total	345 473	319 059	train kr
		Locomotive	Ι.	343 884	317 710	train kr
		trains		1 537	1 314	train km
Running of trains	Train km			2	35	train kr
	proportionate part		Total	1 090 538	1 002 510	train kr
		Standard freight	Ι.	1 089 036	1 001 268	train kr
		trains	Ш.	1 501	1 205	train kr
				1	38	train kr
			Total	30 025	25 061	train kr
		Special freight	Ι.	30 025	25 061	train kr
		trains - Corridor			0	train kr
	tra	freight trains			0	
					0	train kr
Use of catenary	Total			6 099 978 915 587	6 066 854 971 987	electric train km use of stations
				262 408	293 501	use of stations
use of stations by passenger trains for stopping	Station category II			455 903	510 882	use of station
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	Station category II			100 524	152 243	use of station
	Station category IV			96 752	15 362	use of station
	Total			30 973	26 291	use of station
the effected of destination stations by	Station category I			30 935	26 277	use of station
Use of origin / destination stations by	Station category II			38	14	use of station
passenger trains	Station category II			0	0	use of station
	Station category IV			0	0	use of station
	Total			19 602	18 935	use of station
Use of stations by freight trains	Station category I			14 369	14 1 4 4	use of station
use of stations by megic trains	Station category II			5 2 25	4 774	use of station
	Station category II			8	16	use of stations
itorage of vehicles				88 392	102 340	vehicles/day
Jse of wagon weigh bridges (scales)				1 763	2 358	vehicles (pcs)
Use of refuellig facilities				2 763 399	2 690 000	litre
Ensuring of shunting staff for passenger trains				385	20	person/hou
Ensuring of shunting staff for freight and locom				3 372	3 697	person/hou
Availability of shunting staff for passenger train				61 652	60 358	person/hou
wallability of shunting staff for freight and loc	motive trains			62 298	62 342	person/hou
Ensuring of traction unit for passenger trains				2	3	vehicles/hou
Insuring of traction unit for freight and locomo				167	171	vehicles/hou
vallability of traction unit for passenger trains				15 701	15 022	vehicles/hou
vallability of traction unit for freight and loco	notive trains			15 919	15 878	vehicles/hou
insuring of fuel for traction				2 763 399	2 690 000	Btre
insuring of water for water supply				1 920	1 920	m:
'rain preparation				6 968	7 332	person/hou
taff ensured for weighing				0	42	vehicle (pcs
insuring of traction current				67 512 813	62 210 842	kW
insuring of electric energy used for other than	traction purposes (p	reheating, procod	ing)	2 788 985	2 330 158	KWT
Technical inspection of railway vehicles				42 468	40 742	train kr
Ticketing and reckoning activity				17 867	6 000	tic ke

ss ton km propo Train km portionate part	tionate part Total Ressenger trains Locomotive trains Standard freight trains	Total I. II. II. Total I. II. II. II. II. II. II.	7 210 008 2 369 461 740 7 210 008 5 743 971 5 352 100 188 975 202 8% 345 473 343 884 1 537 5 352 100	7 209 654 2 011 125 283 7 209 654 6 005 523 5 603 558 206 521 195 444 3 19 059 3 17 710 1 3 14	train k gross ton k train k train k train k train k train k train k train k
Train km	Total Passenger trains Locomotive trains Standard freight	I. II. Total I. II. II.	7 210 008 5 743 971 5 352 100 188 975 202 8% 345 473 343 884 1 537	7 209 654 6 005 523 5 603 558 206 521 195 444 319 059 317 710 1 314	train k train k train k train k train k train k train k
	Passenger trains	I. II. Total I. II. II.	5 743 971 5 352 100 188 975 202 8% 345 473 343 884 1 537	6 005 523 5 603 558 206 521 195 444 319 059 317 710 1 314	train k train k train k train k train k train k
	Locomotive trains Standard freight	I. II. Total I. II. II.	5 352 100 188 975 202 8% 345 473 343 884 1 537	5 603 558 206 521 195 444 319 059 317 710 1 314	train k train k train k train k train k
	Locomotive trains Standard freight	I. II. Total I. II. II.	5 352 100 188 975 202 8% 345 473 343 884 1 537	5 603 558 206 521 195 444 319 059 317 710 1 314	train k train k train k train k train k
	Locomotive trains Standard freight	I. Total I. I. I.	188 975 202 8% 345 473 343 884 1 537	206 521 195 444 319 059 317 710 1 314	train k train k train k train k
	trains Standard freight	Total I. I.	202 8% 345 473 343 884 1 537	195 444 319 059 317 710 1 314	train k train k train k
	trains Standard freight	Total I. II.	345 473 343 884 1 537	319 059 317 710 1 314	train k train k
	trains Standard freight	I. II.	343 884 1 537	317 710 1 314	train i
	trains Standard freight	II. III.	1 537	1 314	
	Standard freight				
			52		traini
portionate part				35	train
		Total			
			1 090 538	860 011	train i
	trains	Ι.	1 089 036	858 769	train k
		Ш.	1 501	1 205	train i
	1 1		1	38	train i
		Total	30 025	25 061	train
	Special freight	1.	30 025	25 061	train
	trains - Corridor				
y .	freight trains	Ш.	0	0	train i
	[		0	0	train k
			6 099 978	5 945 587	electric train i
ป			915 587	971 987	use of statio
tion category I			262 408	293 501	use of statio
tion category II			455 903	510 882	use of statio
					use of statio
					use of static
					use of static use of static
					use of static
				-	use of static
				2	use of statio
					use of static
					use of static
			5 225		use of station
tion category II			8		use of statio
					vehicles/d
					vehicles (p
					Bit .
					person/ho
trains					person/ho
					person/ho
ive trains			62 298	55 464	person/ho
			2	3	vehicles/ho
trains					vehicles/ho
					vehicles/ho
ve trains					vehicles/ho
					8
					1
					person/ho
			0	42	vehicle (p
			67 512 813	62 210 842	ki
tion purposes (p	reheating, procodi	ng)	2 788 985	2 333 159	80
			42 468	40 742	train
	ibn category II ibn category IV ibn category II ibn category II trains we trains we trains	ion category IV it ion category II ion category II ion category IV it ion category IV it ion category II ion categor	ibn category IV It ibn category II ibn category II ibn category IV it ibn category IV it ibn category II ibn category II ibn category III ibn cat	bin category IV         96 752           il         30 973           bin category I         30 973           bin category II         30 973           bin category II         38           bin category II         38           bin category II         0           bin category II         0           bin category II         19 602           bin category II         14 369           bin category II         5225           bin category II         88 392           ich category III         1763           ich	bin category IV         96 752         15 362           it         30 973         26 297           bin category I         30 973         26 297           bin category II         30 973         26 297           bin category II         30 973         26 297           bin category II         38         14           bin category II         0         0           bin category IV         0         0           bin category IV         0         0           bin category IV         0         0           bin category I         14 367         12 262           bin category II         5 225         4 774           bin category II         5 225         4 774           bin category II         8         16           2 763 397         2 690 000         170 35           trains         3 172         3 697           trains         61 652         60 358           ve trains         62 298         55 464           12 31         15 701         15 022           re trains         167         171           trains         167         171           trains         15 701         15 022     <

# 22. Annex 4: In-kind performances of GYSEV Zrt for 2022 and 2025

		1
Denomination of in-kind performances	2022	2024/2025
Number of use of track routes by departing trains	194 491	199 799
Number of use of track routes by through trains	1 820 194	1 846 432
Number of use of track routes by passenger trains, locomotive trains, standard freight trains	1 812 774	1 840 239
Passenger trains	1 355 080	1 418 909
track section category I	1 351 528	1 415 027
track section category II	3 552	3 882
track section category III		-
Locomotive trains	118 794	109 752
track section category I	118 794	109 752
track section category II	-	-
track section category III	-	-
Standard freight trains	338 900	311 578
track section category I	338 818	311 512
track section category II	82	66
track section category III	-	-
Special freight trains - Corridor freight trains	7 420	6 1 9 3
track section category h	7 420	6 193
track section category II	-	-
track section category III	-	-
Number of use of track routes by passenger trains for stopping	915 587	971 987
		293 501
track section category I	262 408	273 501
track section category I track section category II	262 408 455 903	510 882
track section category II	455 903	510 882
track section category II track section category II	455 903 100 524	510 882 152 243
track section category II track section category II track section category IV track section category IV	455 903 100 524 96 752	510 882 152 243 15 362
track section category II track section category III track section category IV track section category IV Number of use of track routes by passenger trains for reversing direction	455 903 100 524 96 752 92 919	510 882 152 243 15 362 78 873
track section category II track section category II track section category IV Number of use of track routes by passenger trains for reversing direction track section category I	455 903 100 524 96 752 92 919 92 805	510 882 152 243 15 362 78 873 78 831
track section category II track section category II track section category IV Number of use of track routes by passenger trains for reversing direction track section category I track section category II	455 903 100 524 96 752 92 919 92 805	510 882 152 243 15 362 78 873 78 831
track section category II track section category II track section category IV Number of use of track routes by passenger trains for reversing direction track section category I track section category II track section category II	455 903 100 524 96 752 92 919 92 805	510 882 152 243 15 362 78 873 78 831
track section category II track section category II track section category IV Number of use of track routes by passenger trains for reversing direction track section category I track section category II track section category II track section category IV	455 903 100 524 96 752 92 919 92 805 114 -	510 882 152 243 15 362 78 873 78 831 42 -
track section category II track section category II track section category IV Number of use of track routes by passenger trains for reversing direction track section category I track section category II track section category II track section category IV Number of use of track routes by freight trains	455 903 100 524 96 752 92 919 92 805 114 - - 137 214	510 882 152 243 15 362 78 873 78 831 42 - - 132 542
track section category II track section category II track section category IV Number of use of track routes by passenger trains for reversing direction track section category I track section category II track section category II track section category IV Number of use of track routes by freight trains track section category I	455 903 100 524 96 752 92 919 92 805 114 - - 137 214 100 583	510 882 152 243 15 362 78 873 78 831 42 - - 132 542 99 007
track section category II track section category II track section category IV Number of use of track routes by passenger trains for reversing direction track section category I track section category II track section category II track section category IV Number of use of track routes by freight trains track section category I	455 903 100 524 96 752 92 919 92 805 114 - - 137 214 100 583 36 575	510 882 152 243 15 362 78 873 78 831 42 - - 132 542 99 007 33 421
track section category II track section category II track section category IV Number of use of track routes by passenger trains for reversing direction track section category I track section category II track section category II track section category IV Number of use of track routes by freight trains track section category I track section category I track section category I	455 903 100 524 96 752 92 919 92 805 114 - - 137 214 100 583 36 575 56	510 882 152 243 15 362 78 873 78 831 42 - - 132 542 99 007 33 421 114

Denomination of in-kind performances	2022	2024/2025
Number of use of track routes by departing trains	194 491	198 647
Number of use of track routes by through trains	1 820 194	1 802 098
Number of use of track routes by passenger trains, locomotive trains, standard freight trains	1 812 774	1 795 905
Passenger trains	1 355 080	1 418 909
track section category I	1 351 528	1 415 027
track section category II	3 552	3 882
track section category III	-	-
Locomotive trains	118 794	109 752
track section category I	118 794	109 752
track section category II	-	-
track section category III	-	-
Standard freight trains	338 900	267 244
track section category I	338 818	267 178
track section category II	82	66
track section category III	-	-
Special freight trains - Corridor freight trains	7 420	6 193
track section category I	7 420	6 1 9 3
track section category II	-	-
track section category III	-	-
Number of use of track routes by passenger trains for stopping	915 587	971 987
track section category I	262 408	293 501
track section category II	455 903	510 882
track section category III	100 524	152 243
track section category IV	96 752	15 362
Number of use of track routes by passenger trains for reversing direction	92 91 9	78 873
track section category I	92 805	78 831
track section category II	114	42
track section category III	-	-
track section category IV	-	-
Number of use of track routes by freight trains	137 214	119 369
track section category I	100 583	85 834
track section category II	36 575	33 421
track section category III	56	114
Number of use of track routes for access to refuelling facilities	8 290	8 0 7 0
Number of use of track routes for access to wagon weigh bridges	588	786
Number of use of track routes for storages of vehicles	589	682

# 23. Annex 5/a: Summing-up table of network access charges of GYSEV for the 2024/2025 timetable period (HUF)

Services	Charge of access part	Charge of supply part	Mark-up	Discount	State contribution	Amount to be paid
Ensuring of train path	1		12		-	13
Running of trains						
Gross ton proportionate part	0,77		0,82		-	1,59
Train km proportionate part Ressenger trains						
track section category I	60		641			701
track section category II	54		461			515
track section category III	43		369			412
Locomotive trains	_					
track section category I	94		1 015		-	1 109
track section category II	40		471	-	-	511
track section category III	26		299	-	-	325
Standard freight trains						
track section category I	85	-	646	-	-	731
track section category II	115		786		-	901
track section category III	50		512		-	562
Special freight trains - Corridor freight trains						
track section category I	87		627		-	714
track section category II					-	-
track section category III Use of catenary		-	142		-	211
Use of stations by passenger trains for stopping	69		142			211
L station category	750	581	2 133			3 464
II. station category	702	374	1 947			3 02 3
III. station category	700	428	1 939			3 067
IV. station category	737	305	2 081			3 123
Use of origin / destination stations by passenger trains						
I. station category	573	1 729	3 311			5 61 3
II. station category	573	2 063	3 31 2			5 948
III. station category					-	
IV. station category					-	
dæ of sations by freight trains						
I. station category	23 002	697	44 289		-	67 988
II. station category	11 935	697	19 520		-	32 152
III. station category	47 841	697	64 140			112 678
Storage of vehicles	107	23	119			249
Use of wagon weigh bridges (scales) Use of refuelling facilities	114	1 603	14//			4 202
Ensuring of shunting staff for passenger trains	3	50 476				50 476
Ensuring of shunting staff for freight and locomotive trains	-	50 643			-	50 643
Availability of shunting staff for passenger trains		19 706				19 706
Availability of shunting staff for freight and locomotive trains		20 445				20 445
Ensuring of traction unit for passenger trains		31 009				31 009
Ensuring of traction unit for freight and locomotive trains		73 338			-	73 338
Availability of traction unit for passenger trains		24 560			-	24 560
Availability of traction unit for freight and locomotive trains		23 353			-	23 353
Ensuring of fuel for traction		493			-	493
Ensuring of water for water supply		486		-	-	-486
Train preparation		13 672				13 672
Staff ensured for weighing		3 513	-		-	3 51 3
Ensuring of traction current						
Transmitted traction current		76,3			-	76,3
System-use		18,1			-	18,1
Network loss of transmitted traction current		4,0			-	4,0
Excise tax		0,2				0,2
Funds under the Act on Electricity Ensuring of destric engravurged for other than traction purposes		1,8				1,8
Ensuring of dectric energy used for other than traction purposes (preheating, precooling)						
Transmitted traction current		76,3				76,3
System-use		18,1				18,1
Network loss of transmitted traction current		4,0				4,0
Excise tax		0,2				0,2
Funds under the Act on Electricity Technical important of million under the		1,8				1,8
Technical Inspection of railway vehicles		14 534				14 534
Ticketing and reckoning activity		2.39				239

Services	Charge of	Charge of	Mark-up	Discount	State	Amount to
SETVERS	access part	supply part	Mark-up	Discount	contribution	be paid
Ensuring of train path	1	-	12		2	1
Running of trains						
Gross ton proportionate part	0,84	-	0,89	-	1,45	0,3
Train km proportionate part						
Passenger trains						
track section category I	60	-	646	-	396	31
track section category II	54	-	461	-	235	22
track section category III Locomotive trains	43	-	369	-	197	21
track section category I	95		1 020		805	31
track section category II	40		471		231	28
track section category III	26	-	299		110	21
Standard freight trains			2.77			
track section category I	96	-	715		412	39
track section category II	115	-	787	-	603	29
track section category III	50	-	512	-	363	19
Special freight trains - Corridor freight trains						
track section category I	87	-	632	-	396	32
track section category II	-	-			-	
track section category III	-	-	-	-	-	
Use of catenary	70	-	146		128	8
Use of stations by passenger trains for stopping I. station category	758	582	2 159		1 439	2.06
	738		1 972		1 4 3 9	1 74
II. station category III. station category	709	375 429	1 964		1 554	154
IV. station category	745	306	2 107		1 765	1 39
Use of origin / destination stations by passenger trains	143	100	1 107		1703	1.37
I. station category	586	1 732	3 375		2 203	3 49
II. station category	586	2 067	3 375		3 028	3 00
. station category	-	-			-	
IV. station category	-	-		-		
Use of stations by freight trains						
<ol> <li>station category</li> </ol>	25 934	704	49 583		71 221	5 00
II. station category	12 002	704	19 709		28 415	4 00
II. station category	47 908	704	64 328		109 940	3 00
Storage of vehicles	107	23	119		67	18
Use of wagon weigh bridges (scales) Use of refuelling facilities	1 123	33	1 484		1 140	3 06
Ensuring of shunting staff for passenger trains		50 477		-	40 677	980
Ensuring of shunting staff for freight and locomotive trains		50 643			45 343	5 30
Availability of shunting staff for passenger trains	-	19 706			14 412	5 29
Availability of shunting staff for freight and locomotive trains	-	22 981			18 981	4 00
Ensuring of traction unit for passenger trains	-	31 009			6 943	24 06
Ensuring of traction unit for freight and boom office trains		73 338	-		49 272	24 06
Availability of traction unit for passenger trains	-	24 560			5 184	19 37
Availability of traction unit for freight and bcomotive trains		23 353			5 153	18 20
Ensuring of fuel for traction	-	493			-	49
Ensuring of water for water supply	-	486	-		-	48
Train preparation	-	16 263			11 523	4 74
Staff ensured for weighing Ensuring of traction current	-	3 513	-		-	3 51
Transmitted traction current		76,3		_		76.
System-use Network loss of transmitted traction current		18,1 4,0				18,
Excise tax		0,2			-	0,
Funds under the Act on Electricity		1,8				1
Ensuring of electric energy used for other than traction purposes						
( preheating, precooling)						
Transmitted traction current		76,3		-	-	76
System-use		18,1				18
	-	4,0				4
Network loss of transmitted traction current						
Network loss of transmitted traction current Excise tax		0,2	-			0,
Network loss of transmitted traction current		0,2 1,8 14 534	-			0, 1, 14 53

24. Annex 5/b: Summing-up table of network access charges of MÁV Zrt for the 2024/2025 timetable period (HUF) broken down by Network Statement The following modifications were made:

Services	Charge	Mark-up	Amount to be paid
Ensuring of train path	1	12	13
Running of trains			
Gross ton proportionate part	0,77	0,82	1,55
Train km proportionate part			
Passenger trains	60	641	70
track section category I track section category II	54	461	513
track section category III	43	369	412
Locomotive trains			
track section category I	94	1 015	1 10
track section category II	40	471	51
track section category III	26	299	32
Standard freight trains			
track section category I	85	646	73
track section category II	115	786	90
track section category III	50	512	563
Special freight trains - Corridor freight trains			
track section category I	87	627	71
track section category II track section category III		-	
Use of catenary	69	142	21
Use of stations by passenger trains for stopping		142	21
I. station category	1 331	2 133	3 46
II. station category	1 076	1 947	3 02
III. station category	1 128	1 939	3 06
IV. station category	1 042	2 081	3 12
Use of origin / destination stations by passenger trains			
I. station category	2 302	3 311	5 613
II. station category	2 636	3 312	5 94
III. station category		-	
IV. station category		-	
use of stations by it eight trains	23 699	44 289	67 98
I. station category II. station category	12 632	44 287	32 152
III. station category	48 538	64 140	112 67
Storage of vehicles	130	119	24
Use of wagon weigh bridges (scales)	2 725	1 477	4 200
Use of refuelling facilities	36	7	4
Ensuring of shunting staff for passenger trains	50 476	-	50 47
Ensuring of shunting staff for freight and locomotive trains	50 643	-	50 64
Availability of shunting staff for passenger trains	19 706	-	19 70
Availability of shunting staff for freight and locomotive trains	20 445	-	20 44
Ensuring of traction unit for passenger trains	31 009	-	31 00/
Ensuring of traction unit for freight and locomotive trains	73 338	-	73 33
Availability of traction unit for passenger trains Availability of traction unit for freight and locomotive trains	24 560 23 353	-	24 56
Ensuring of fuel for traction	493		49
Ensuring of water for water supply	486	-	48
Train preparation	13 672	-	13 67
Staff ensured for weighing	3 513	-	3 51
Ensuring of traction current			
Transmitted traction current	76,3	-	76,
System-use	18,1	-	18,
Network loss of transmitted traction current	4,0	-	4,0
Excise tax	0,2	-	0,3
Funds under the Act on Electricity	1,8	-	1,8
Ensuring of electric energy used for other than traction purposes			
(preheating, precooling)		-	
Transmitted traction current	76,3	-	76,
System-use	18,1	-	18,
Network loss of transmitted traction current	4,0	-	4,0
Excise tax Funds under the Act on Electricity	0,2	-	0,:
· · · · · · · · · · · · · · · · · · ·	1,8	-	14 53
Technical inspection of railway vehicles	14 334	-	14 53

Services	Charge	Mark-up	Amount to be paid
Ensurine of train path	1	10	11
Running of trains			
Gross ton proportionate part	0.28	-	0.28
Train km proportionate part			
Passenger trains			
track section category I track section category II	60 54	250 226	310 280
track section category III	43	172	2 15
Locomotive trains	42	172	213
track section category	95	215	310
track section category II	40	240	280
track section category III	26	189	2 15
Standard freight trains			-
track section category	96	303	399
track section category II	115	184	299
track section category III	50	149	199
Special freight trains - Corridor freight trains			
track section category I	87	236	323
track section category II	-	-	
track section category III	-	-	
lise of catenary	70	18	20
Use of stations by passenger trains for stopping			
<ol> <li>station category</li> </ol>	1 340	720	2 060
II. station category	1 086	662	1748
III. station category	1 138	410	1 5 48
IV. station category	1 051	342	1 3 93
Use of origin / destination stations by passenger trains			
I. station category	2 318	1 172	3 490
II. station category	2 65 3	347	3 0 00
III. station category	-	-	
N, station category	-	-	
Use of stations by freight trains I, station category	5 000		5 0 00
I. station category	4 000		4 0 00
III. station category	3 000		3 000
Storage of vehicles	130	52	187
Use of wagon weigh bridges (scales)	2 727	338	3 065
Use of refuelling facilities	36	2	3
Ensuring of shunting staff for passenger trains	9 800	-	9 800
Ensuring of shunting staff for freight and locomotive trains	5 300	-	5 300
Availability of shunting staff for passenger trains	5 29 4	-	5 2 94
Availability of shunting staff for freight and locomotive trains	4 000	-	4 000
Ensuring of traction unit for passenger trains	24 066	-	24 066
Ensuring of traction unit for freight and locomotive trains	24 066	-	24 066
Availability of traction unit for passenger trains	19 376	-	19 370
Availability of traction unit for freight and locomotive trains	18 200	-	18 200
Ensuring of fuel for traction	493	-	491
Ensuring of water for water supply	486	-	486
Train preparation	4 740	-	4 7 40
Staff ensured for weighing	3 513	-	3 5 13
Ensuring of traction current	7/ 3		
Transmitted traction current	76.3	-	76.3
S vstem-use	18.1	-	18.1
Network loss of transmitted traction current Excise tax	4.0	-	4.0
	1.8	-	1.8
Funds under the Act on Electricity	1.0	-	1.6
Ensuring of electric energy used for other than traction purposes (preheating, preceding)			
(preheating, precooling)		-	_
Transmitted traction current	76.3	-	76.3
S vstem-use	18.1	-	18.1
Network loss of transmitted traction current	4.0	-	4.0
Excise tax	0.2	-	0.2
Funds under the Act on Electricity	1.8	-	1.8
Technical inspection of railway vehicles	14 53 4	-	14 53

# 25. Annex 6: Summing-up table of state contribution in services for the timetable period 2024/2025 for GYSEV Zrt.

The following modifications were made:
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	Services				Amount of state contribution (HUF)
	Ensuring of train path				14 930 300
Basic services		Gross tan proper	tionate part		2 925 810 000
				Track section 1.	2 2 16 500 000
		Train km proportionate part	Passenger trains	Track section IL	48 566 000
				Track section III.	38 500 000
			Loc am at ive	Track section 1.	255 670 000
	Running of trains		Lr arins	Track section IL	304000 3800
	itumming of Livith			Track section III. Track section II.	3 53 550 000
			Standard freight	Track section IL	726 650
			Lr ains	Track section III.	13725
			Special freight	Track section 1.	9 915 000
			trains - Corridor	Track section IL	0
			freight trains	Track section III.	0
	Use of catenary	_			759 350 000
		Station category	1		422 458 000
	Use of stations by passenger trains for stopping	Station category	1		669 100 000
		Station category			236 650 000
		Station category	N		27 11 2 0 00
		Station category	1		57 880 000
	Use of origin/destination stations by passenger trains	Station category	1		42 390
	use of origin/description scapors by passinger trains	Station category III			0
		Station category			0
	Use of stations by freight trains	Station category I		873 313 000	
		Station category II			135 665 000
		Station category III			1 783 640
	Storage of vehicles	6 830 000			
Supplementary services	Use of wagon weigh bridges (scales) Use of refuelling facilities				2 702 000
	Ensuring of shunting staff for passenger trains	815 859			
	Ensuring of shunting staff freight and locomotive trains	167 620 000			
	Availability of shunting staff for passenger trains	869 856 000			
	Availability of shunting staff freight and locomotive trains	1 052 740 000			
	Ensuring of traction unit for passenger trains	20136			
	Ensuring of traction unit for freight and locomotive trains	8 425 500			
	Availability of traction unit for passenger trains	77 877 000			
	Availability of traction unit for freight and locomotive trains	81 816 000			
	Ensuring of fuel for traction				0
	Ensuring of water for water supply				0
	Train preparation				71 028 000
	Staff ensured for weighing				0
Total (basic services + supple	ementary services)				11 400 000 000
	Ensuring of traction current	Transmitted traction current		0	
		System-use			0
		Network loss of transmitted traction current			0
Additional services		Excise Lax		0	
		Funds under the Act on Electricity		0	
	Ensuring of electric energy used for other than traction purposes (preheating, precoding)	traction purposes		0	
		System-use		0	
		other than traction purposes			0
		Excise Lax			0
	Fachalish inconsting of a how we higher	runds under the	Act on Electricity		0
Ancillary servises	Technical inspection of retway vehicles Ticketing and reckoning activity				0
fotal (additional services + a					0
					11 400 000 000

# 26. Annex 7: Letters, regarding state contribution in timetable period 2024/2025 from GYSEV Zrt.



Tisztelt VPSZ szervezet vezető Urhölgy!

Az Építési és Közlekedési Minisztérium jelen levélhez csatolt KÖFÁT/1082-1/2024/VIF iktatószámú ügyiratában felhatalmazta a GYSEV Zrt-t, mint a pályahálózat működtetésre kötött szerződés szolgáltatóját, hogy a költségtérítés díjszámítás során figyelembe veendő részét meghatározza. A hivatkozott ügyiratban megfogalmazott elvek figyelembevételével a GYSEV Zrt. a 2024/2025 menetrendi időszakra az állami szerepvállalás mértékét 11 400 millió Ft-ban határozza meg.

A hálózat-hozzáférési díjak meghatározása során a csatolt adatszolgáltatást, az állami szerepvállalás mértékeként pedig lehetőség szerint az alábbi összegeket szíveskedjen figyelembe venni.

Szolgáltatás megnevezése	Állami szerepvállalás (Ft) 14 930 300 2 925 810 000		
Menetvonal biztosítás			
Kőzlekedtetés - Bruttótonna			
Kőzlekedtetés - Vonatkilométer alapú rész	Személyvonat	I. kategória	2 216 500 000
		II. kategória	48 566 000
		III. kategória	38 500 000
	Mozdonyvonat	I. kategória	255 670 000
		II. kategória	304 000
		III. kategória	3 800
	Általános tehervonat	I. kategória	353 550 000
		II. kategória	726 650
		III. kategória	13 725
	Korridor tehervonat	I. kategória	9 915 000
		II. kategória	0
		III. kategória	0



Cg. 08-10-001787 Adószón: 10008676-2-08 Közösségi adószón: HU 10008676 KSH száns: 10008676-4910-114-08

H-9400 Sopron, Métyés király v. 19. Postacim: H-9401 Sopron, Pl. 104.



Győr - Sopron - Ebenfurti Vasút

Zártkörűen Működő Részvénytársaság

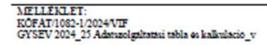
anno 1872



Felsővezetéki rendszerek használata 759 350 000 I. kategória 422 458 000 Személyszállító vonatok megállási célú II. kategória 669 100 000 állomáshasználata III. kategória 236 650 000 IV. kategória 27 112 000 I. kategória 57 880 000 Személyszállító vonatok kiinduló-/végállomás 42 390 II. kategoria használata III. kategória 0 IV. kategória 0 I. kategória 873 313 000 Tehervonatok allomáshasználata II. kategória 135 665 000 III. kategória 1783 640 Járműtárolás 6 830 000 Vasúti járműmérleg használata 2 702 000 Üzemanyag vételező helyek használata 12 426 000 Tolatószemélyzet biztosítása személyszállító vonatok részére 815 859 Tolatószemélyzet biztosítása teher- és mozdonyvonatok számára 167 620 000 Tolatószemélyzet rendelkezésre állása személyszállító vonatok számára 869 856 000 Tolatószemélyzet rendelkezésre állása teher- és mozdonyvonatok számára 1 052 740 000 Vontatójármű biztosítása személyszállító vonatok számára 20 136 Vontatójármű biztosítása teher- és mozdonyvonatok számára 8 425 500 Vontatójármű rendelkezésre állása személyszállító vonatok számára 77 877 000 Vontatójármű rendelkezésre állása teher- és mozdonyvonatok számára 81 816 000 Vonat-előkészítés 71 028 000 Allami szerepvállalás összesen: 11 400 000 000 Ft

Üdvözlettel,

Ikker Tibor Pályavasúti igazgató





Cg. 08-10-001787 Adószón: 10008676-2-08 Közösségi adószón: HU 10008676 KSH szón: 10008676-4910-114-08

H-9400 Sepren, Métyés király u. 19. Postocim: H-9401 Sepren, Pl. 104.





### ÉPÍTÉSI ÉS KÖZLEKEDÉSI MINISZTÉRIUM Közlekedésért Felelős Államtitkár

Kövesdi Szilárd István vezérigazgató úr részére

GYSEV Győr-Sopron-Ebenfurti Vasút Zrt.

<u>Sopron</u> Mátyás király utca 19. 9400

KÖFÁT/1082-1/2024/VIF

#### Tisztelt Vezérigazgató Úr!

A Győr-Sopron-Ebenfurti Vasút Zrt. (továbbiakban GYSEV Zrt.) és a Magyar Állam között 2015. december 21-én létrejött, a vasúti pályahálózat működtetésre kötött 001267/2015 számú szerződés keretein belül a 2024/2025-ös menetrendi időszakra vonatkozóan az állami költségtérítés értékét 14 633 millió Ft-ban állapítom meg.

A fenti teljes költségtérítés csak a díjszámításnál alapul vett üzleti terv szerinti eredménykimutatásban feltüntetett indokolt költségek és ráfordítások mértékében vehető figyelembe a díjszámítás során. A költségtérítés fennmaradó részét a szinten tartó felújítási és beruházási munkák finanszírozására kell fordítani.

A fenti teljes költségtérítés díjszámítás során figyelembe veendő részének a 2022. évi tényadatok, a díjszámítás alapjául szolgáló 2025. évi üzleti terv szerinti eredménykimutatás és az alábbiakban meghatározott szempontok alapján történő meghatározására a GYSEV Zrt-t, mint a pályahálózat működtetésre kötött szerződés szolgáltatóját hatalmazom fel.

Kérem, hogy a hálózat-hozzáférési díjkalkuláció során a következőket szíveskedjék figyelembe venni:

 A GYSEV Zrt. 2024/2025. évi energia nélkül vett alap- és járulékos szolgáltatásaiból származó bevétel értéke mind a személy-, mind az árufuvarozási szektor vonatkozásában a 2023/2024. menetrendi évre vonatkozó díjképzés során meghatározott fizetendő díjtömeggel egyezzen meg változatlan teljesítmény mellett (az esetleges csökkenő teljesítményváltozás egységárváltozással kompenzálható);

- Az állami költségtérítés hatásából adódóan a 2023/2024-es menetrendi időszakhoz képest a 2024/2025. évi fizetendő összegek ne csökkenjenek, kivéve, ha ez jogszabályból vagy e dokumentum előírásaiból, illetve a költségviszonyokból következik.
- A vontatási és nem vontatási célú villamos energia, illetve a vontatási és a nem vontatási célú üzemanyag biztosítása szolgáltatások ne részesüljenek támogatásban.
- A 2023/2024. menetrendi időszakhoz hasonlóan a vasút versenyképességével összefüggő közlekedéspolitikai célok érvényesítése érdekében az állami szerepvállalás felosztása során a 913/2010/EU rendelet szerinti korridorokon közlekedő, korridor vonatnemben közlekedő tehervonatok ("korridor vonatok") közlekedtetéséért fizetendő összegét csökkentsék úgy, hogy az árufuvarozási szektor által fizetendő alap- és járulékos szolgáltatásokból származó összesített bevétel az árufuvarozási szolgáltatások indexálása szerint változzon.
- Az állomás átkategorizálásokból adódó változások várható hatásait is kérem figyelembe venni az adatszolgáltatás során. A műszaki paraméterek változásából adódó átkategorizálások terheit, illetve előnyeit a vállalkozó vasúti társaságok viseljék.

Kérem, hogy a fentieknek megfelelően szíveskedjék a költségtérítés felosztását elvégezni és a díjkalkulációt végző vasúti pályakapacitás-elosztó szervezetet tájékoztatni a kalkulációt megalapozó adatszolgáltatás során.

Budapest, 2024. január " 🔍 "

Tisztelettel:



Másolatban kapja: VPE Vasúti Pályakapacitás-elosztó Kít.

1054 Budapest, Alkotmány u. 5.