

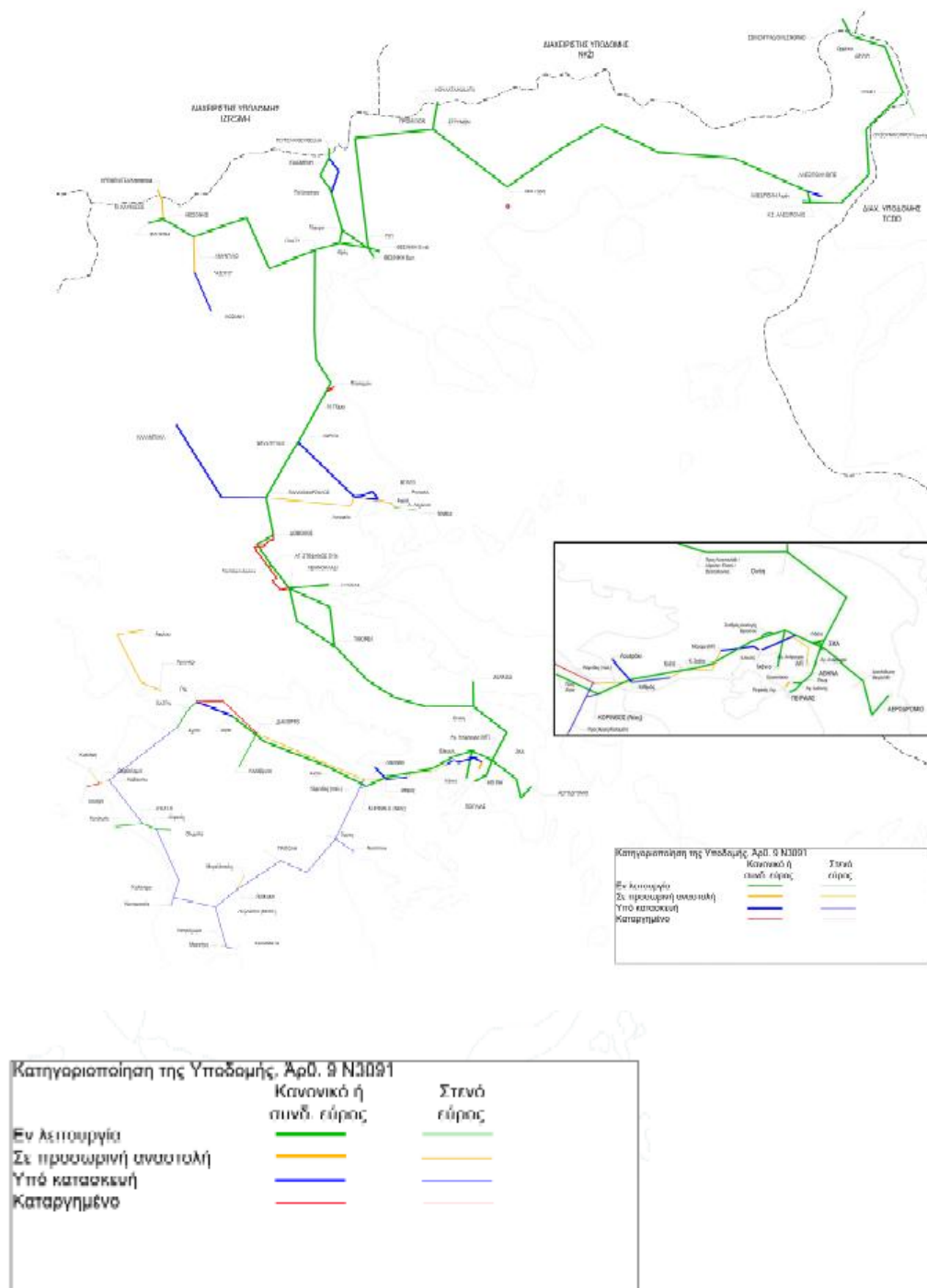
HELLENIC RAILWAYS S-M S.A.

NETWORK STATEMENT 2026

ANNEXES

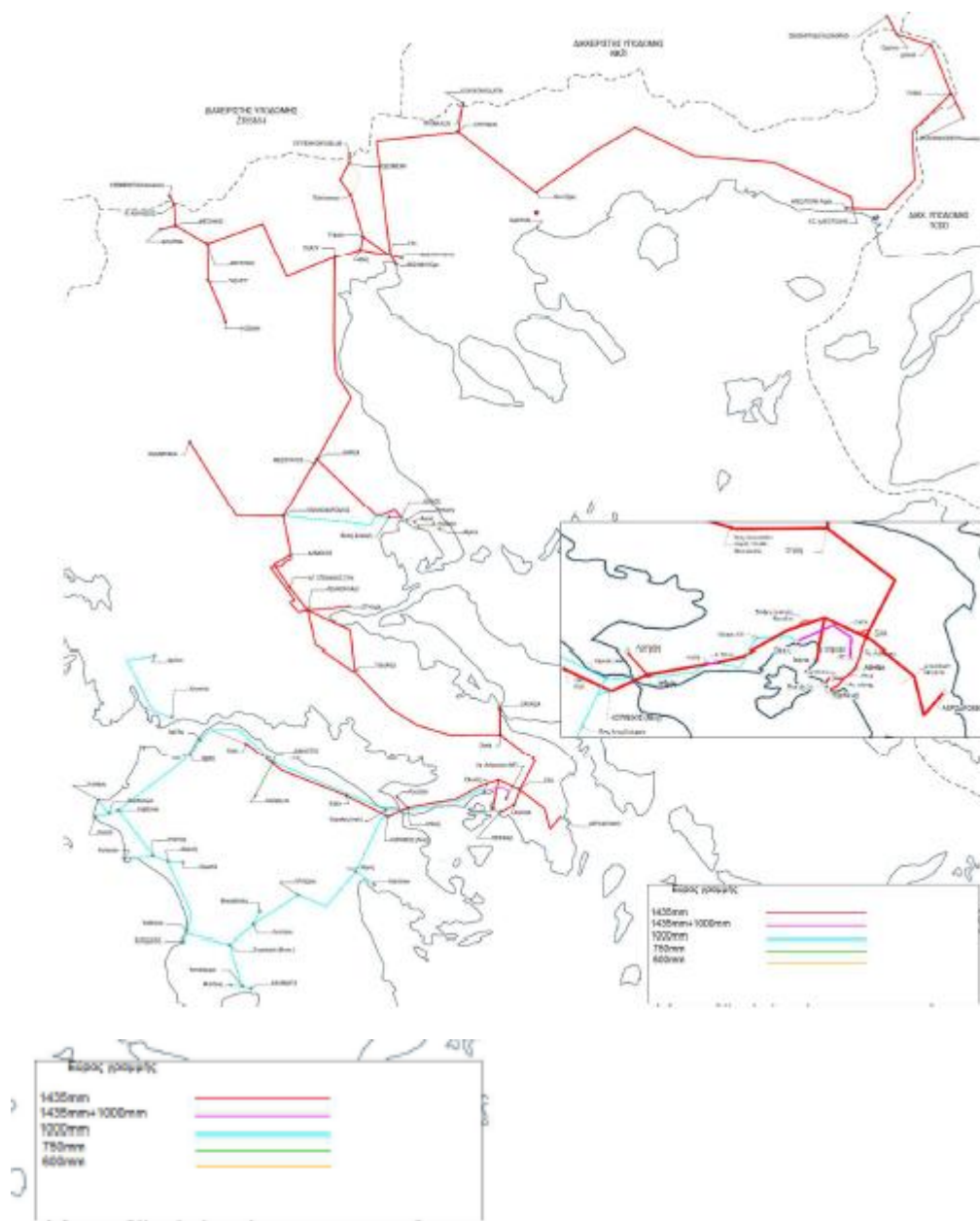
MAPS

ACCOMPANYING THE ANNEXES



Map. 1: Categorisation of infrastructure, Article 9 of Law 3091

Κατηγοριοποίηση της Υποδομής, Άρθ. 9 Ν3091	Categorisation of infrastructure, Article 9 of Law 3091
Κανονικό ή συνδ. Εύρος	Normal or combined gauge
Στενό εύρος	Narrow gauge
Εν λειτουργία	In operation
Σε προσωρινή αναστολή	Temporary suspension
Υπό κατασκευή	Under construction
Καταργημένο	Abolished

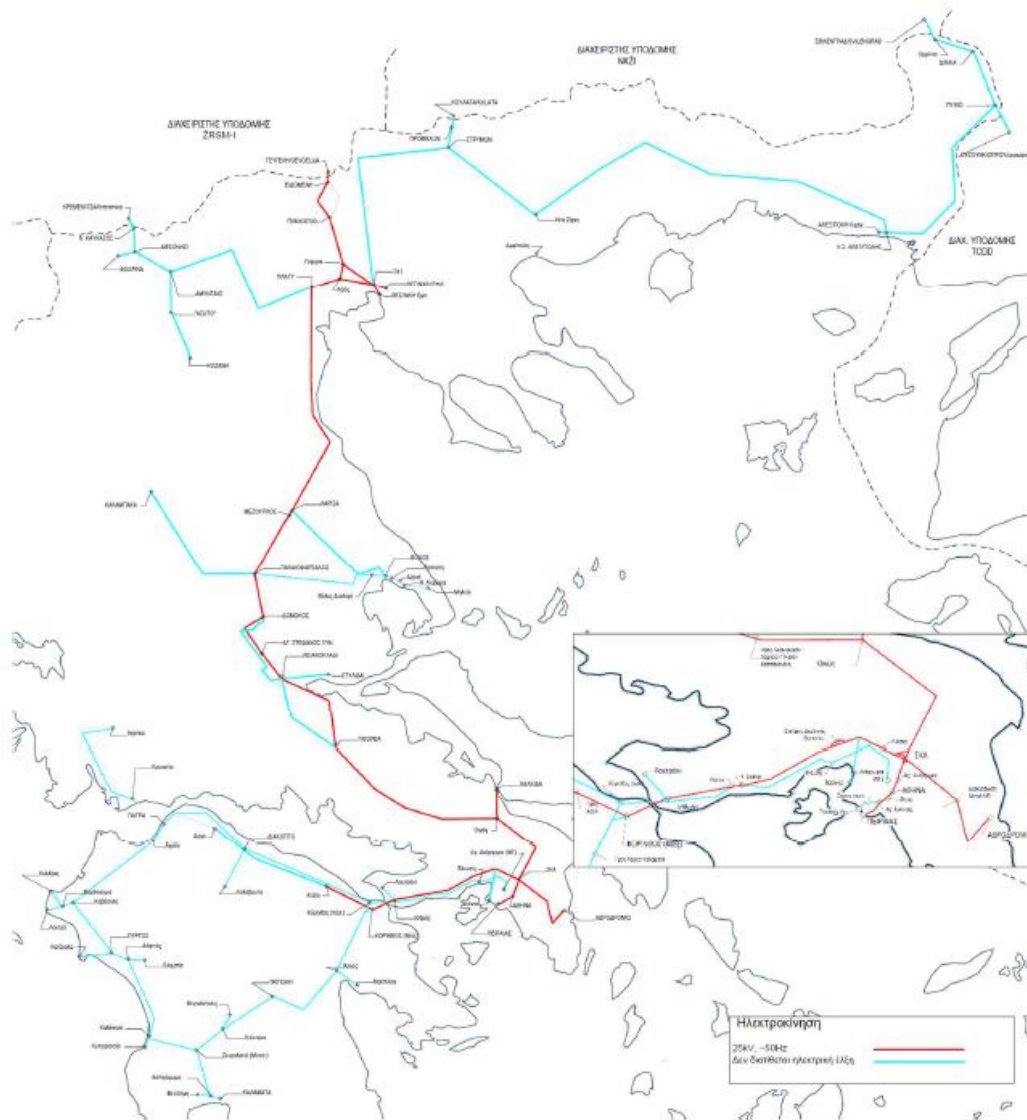


CE

Εύρος γραμμής

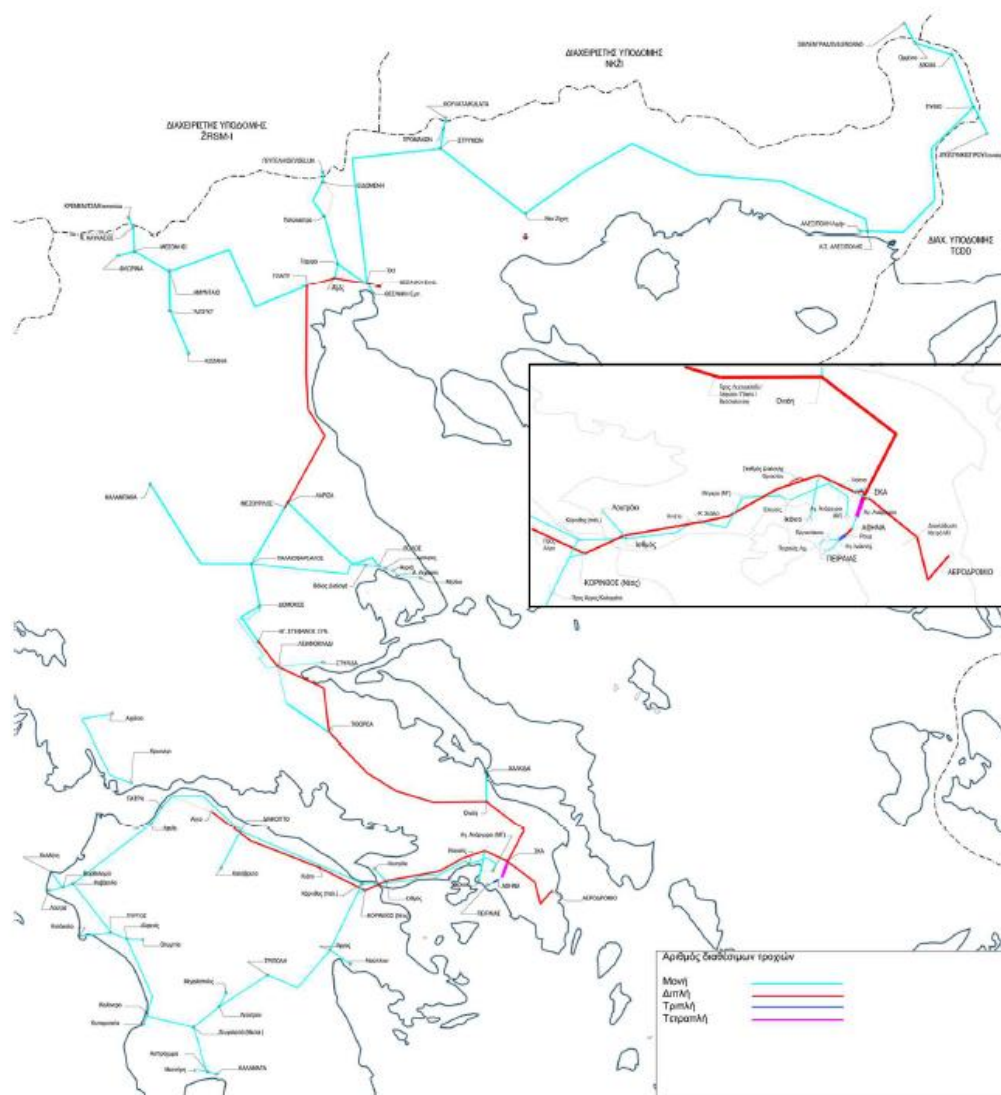
Line gauge

Map 2: HR S-M S.A. network line gauge



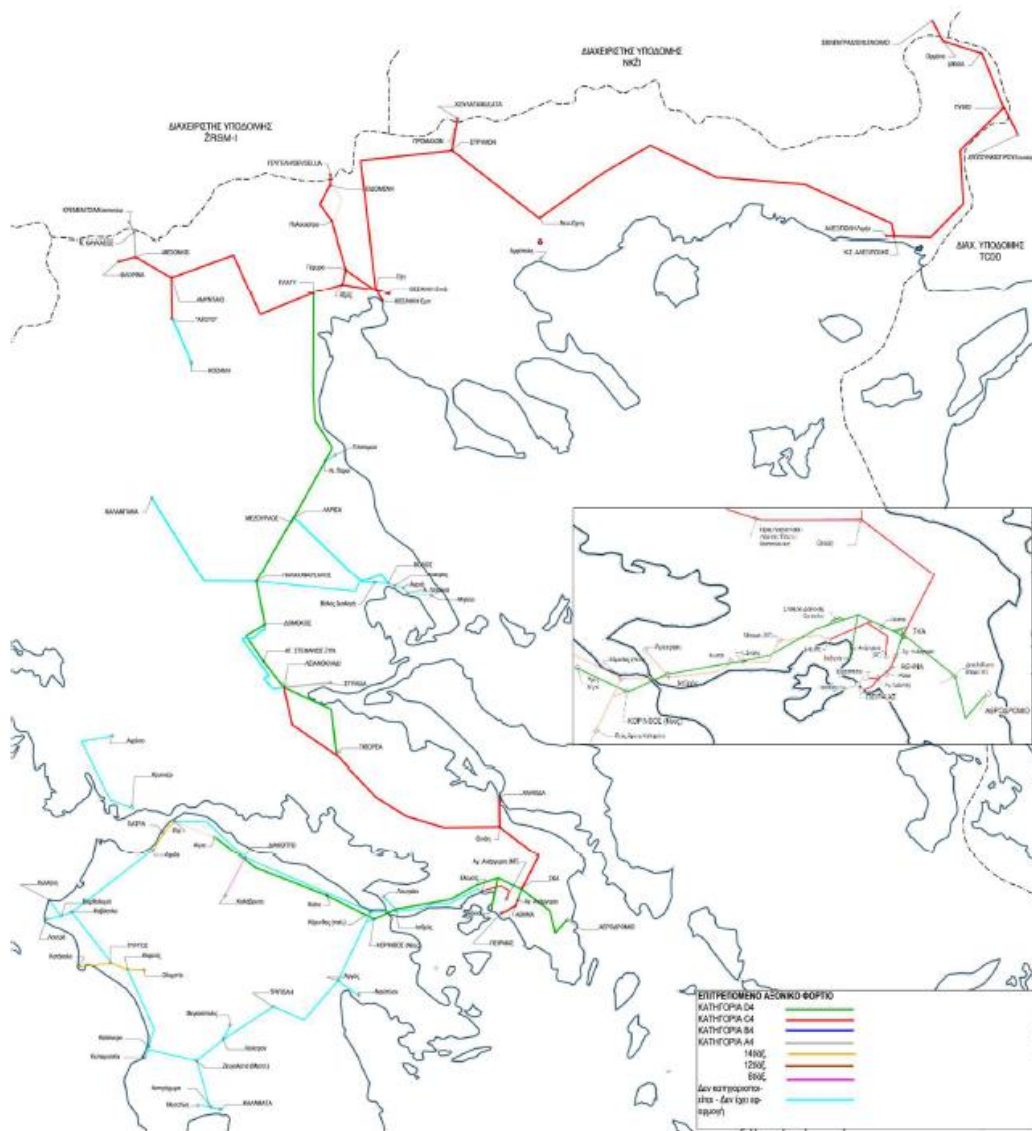
Ηλεκτροκίνηση	Traction
Δεν διατίθεται ηλεκτρική έλξη	No traction available

Map 3: Electric traction system on the HR S-M S.A. network



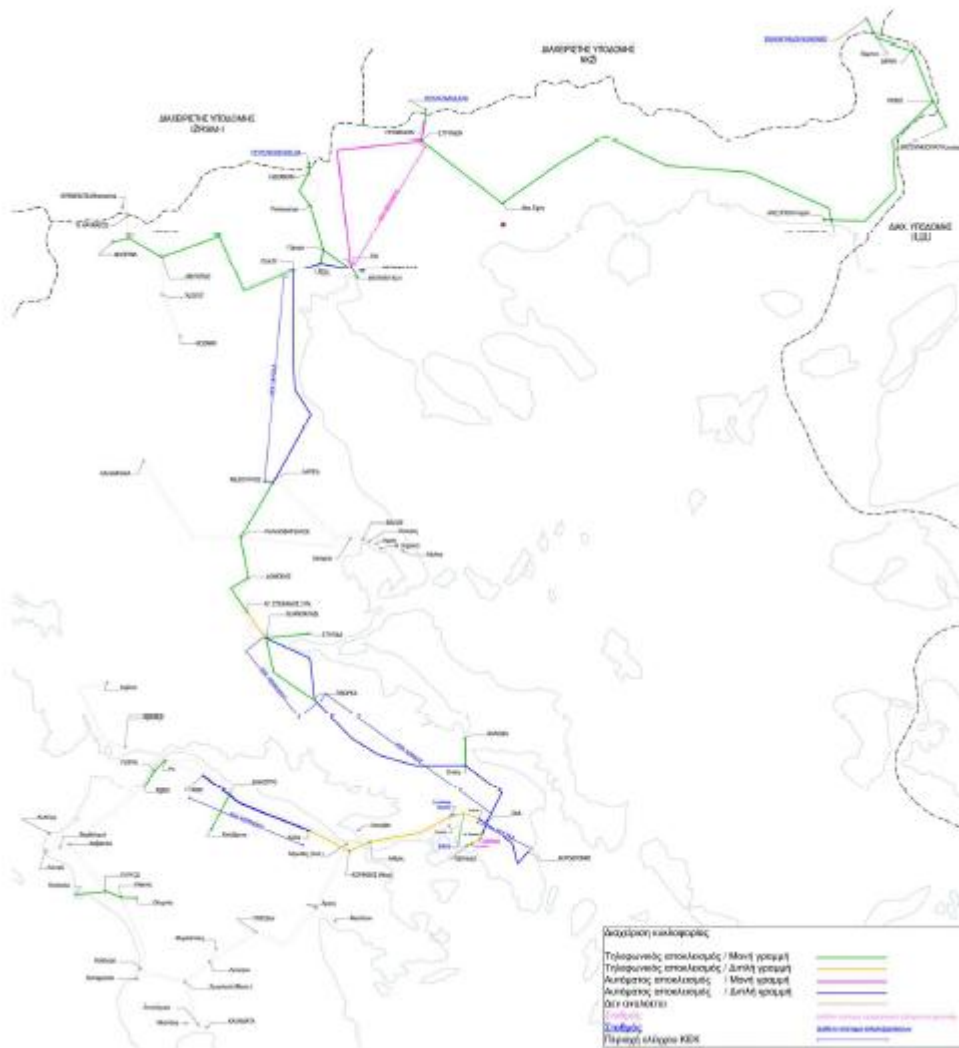
Αριθμός διαθέσιμων τροχών	No. of available tracks
Μονή	Single
Διπλή	Double
Τριπλή	Triple
Τετραπλή	Quadruple

Map 4: Available tracks per line segment in the HR S-M S.A. network



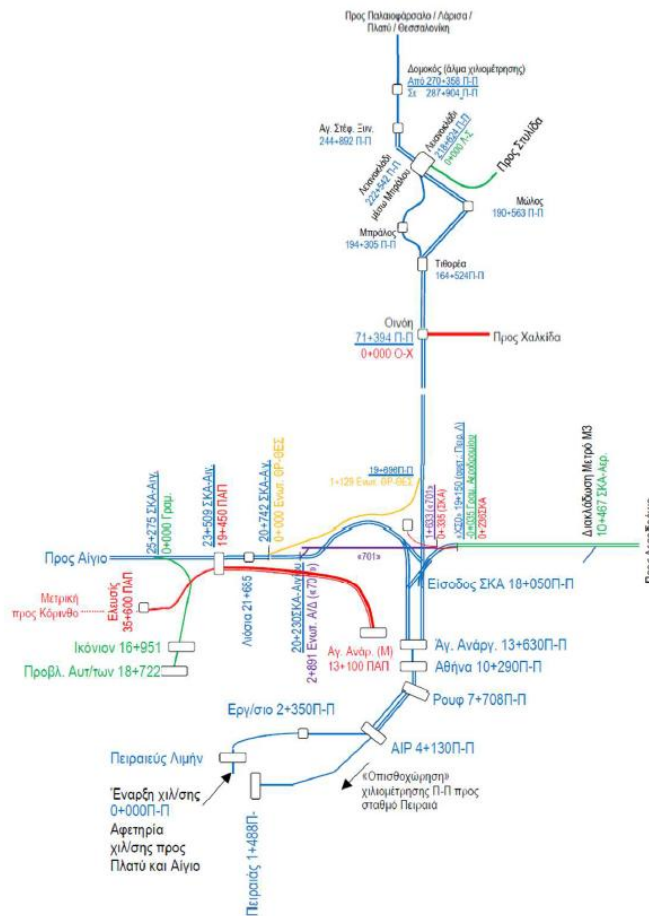
ΕΠΙΤΡΕΠΟΜΕΝΟ ΑΞΟΝΙΚΟ ΦΟΡΤΙΟ	PERMISSIBLE AXLE LOAD
ΚΑΤΗΓΟΡΙΑ D4	CATEGORY D4:
ΚΑΤΗΓΟΡΙΑ C4	CATEGORY C4:
ΚΑΤΗΓΟΡΙΑ B4	CATEGORY B4:
ΚΑΤΗΓΟΡΙΑ A4	CATEGORY A4:
14t/αξ.	14t/axle
12t/αξ.	12t/axle
6t/αξ.	6t/axle
Δεν κατηγοριοποιείται – δεν έχει εφαρμογή	Not categorised - not applicable

Map 5: Categorisation of line by permissible axle load

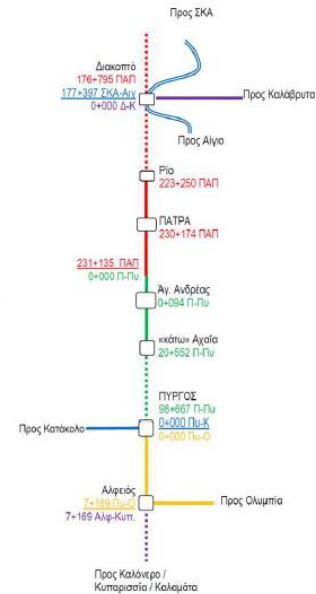


Διαχείριση κυκλοφορίας	Traffic management
Τηλεφωνικός αποκλεισμός/Μονή γραμμή	Phone block / single track
Τηλεφωνικός αποκλεισμός/Διπλή γραμμή	Phone block / double track
Αυτόματος αποκλεισμός/Μονή γραμμή	Automatic blocking / single track
Αυτόματος αποκλεισμός/Διπλή γραμμή	Automatic blocking / double track
Δεν αναλύεται	Not analysed
Σταθμός	Station
Διαθέτει σύστημα τηλεχειρισμού αλλαγών με φωτισμό.	Has a railway switch remote control system with light signals
Σταθμός	Station
Διαθέτει σύστημα αλληλεξαρτήσεων	Has a system of interdependencies
Περιοχή ελέγχου ΚΕΚ	Area under TCC control

Map 6: Traffic control procedures applied on the HR S-M S.A. network

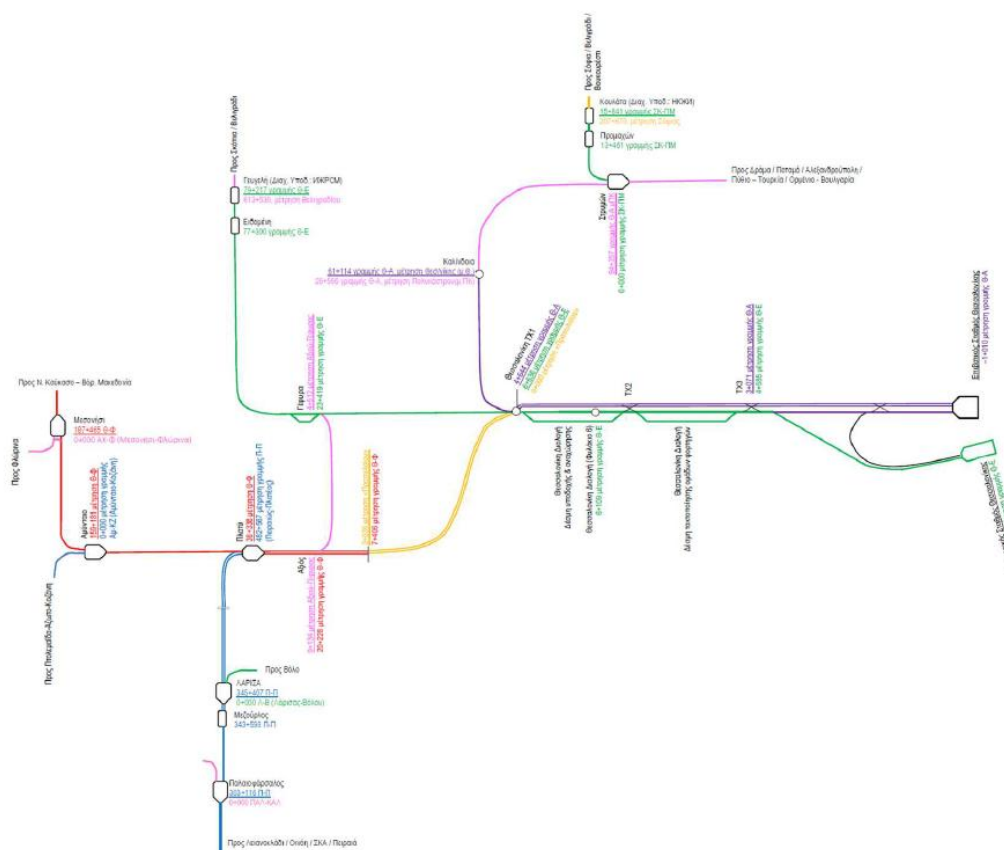


Map 7: Explanation of kilometrage in the wider Attica area

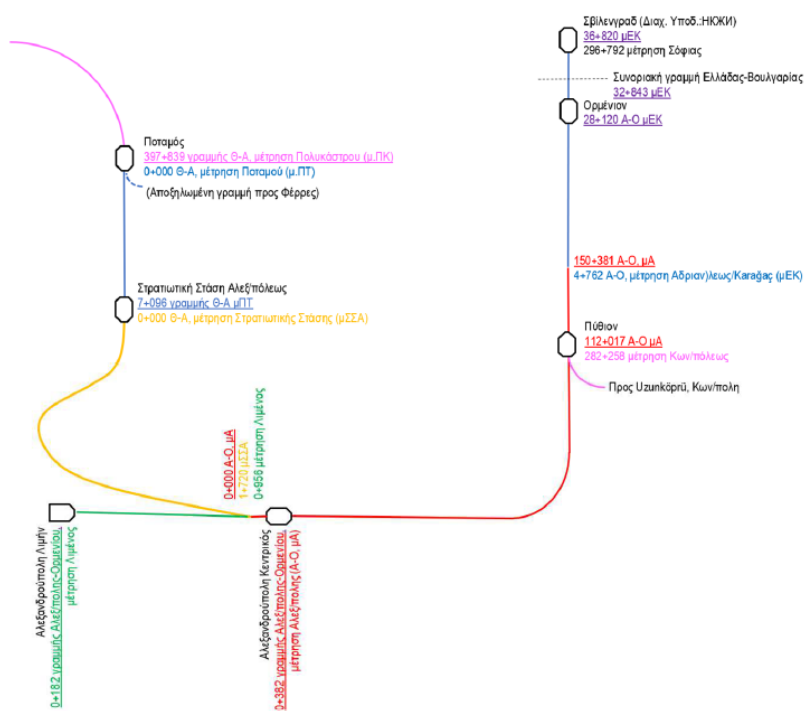


Χάρτ. 8: Επεξήγηση χιλιομετρήσεων στην περιοχή του

Map 8: Explanation of kilometrage in the area of the Peloponnese narrow gauge active network



Map 9: Explanation of kilometrage in Northern Greece



Map 10: Explanation of kilometrage in the Evros area



TABLES OF DATA

ANNEX I-A: Infrastructure information/Routes - Piraeus - Athens - Platy Segment

No.	Route start point/ Network junction	Route end point/ Network junction	Included in the TEN Network (Y-N)	Line code	Maximum permissible axle load	Type of track	Track length (km)	Single track (km)
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	PIRAEUS	RENTIS	Y	E 85	20	CL	2.60	-
2	RENTIS	ROUF	Y	E85	20	CL	3.60	-
3	ROUF	ATHENS	Y	E 85	20	UL	2.58	-
4	ATHENS	ARC	Y	E 85	20	CL	8.86	-
5	ARC	OINOE	Y	E85	20	CL	52.25	-
6	OINOE	HALKIDA	Y	E 852	20	CL	21.69	21.69
7	OINOE	TITHOREA	Y	E 85	20	UL	93.17	-
8*	TITHOREA	DOMOKOS	Y	E 85	22.5		107.33	-
9**	TITHOREA	DOMOKOS	Y	E 85	20	CL	121.60	121.60
10	DOMOKOS	LARISSA	Y	E 85	22.5	UL	57.50	-
11	LARISSA	PLATY	Y	E 85	22.5	UL	127.94	-
12	LIANOKLADI	STYLIDA	N	E 854	16	CL	22.61	22.61
13	PALAIOFARSALOS	KALAMBAKA	Y	E 856	22.5	CL	80.44	80.44
14	LARISSA	VOLOS	Y	E 853	20	CL	60.76	60.76

*New railway line

** Old railway line

Route start point/ Network junction	Route end point/ Network junction	Double track (km)	Multiple track (km)	No. of tracks	Track axle distance (mm)	Minimum track curvature radius (m)	Minimum arc radius of longitudinal section (m)	Characteristic gradient (N/kN)	Length of electrified track (km)	Signalling System type
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
PIRAEUS	RENTIS	3.37	-	2	4200	138	4000	13 6	3.37	C.L.S.
RENTIS	ROUF	-	3.60	3	-	400	4000	12 -	3.60	C.L.S.
ROUF	ATHENS	2.58	-	2	4200	190	4000	13 -	2.58	C.L.S.
ATHENS	ARC	8.86	-	2	4200	190	4000	22 -	8.86	-
ARC	OIOE	52.25	-	2	4200	280	5000	17 17	52.25	C.L.S.
OIOE	HALKIDA	-	-	1	-	270	5000	7 21	21.69	C.L.S.
OIOE	TITHOREA	93.17	-	2	4200	480	5000	16 14	93.17	C.L.S.
TITHOREA	DOMOKOS	105.83	-	2	4200/4500	998	7000	21 20	105.83	C.L.S.
TITHOREA	LIANOKLADI	-	-	1	-	270	5000	21 21	-	C.L.S.
DOMOKOS	LARISSA	57.50	-	2	4200	600	10000	14 14	57.50	C.L.S.
LARISSA	PLATY	127.94	-	2	4200/4500	260	10000	14 14	127.94	C.L.S.
LIANOKLADI	STYLIDA	-	-	1	-	250	2500	20 20	-	-
PALAIOFARSALOS	KALAMBAKA	-	-	1	-	300	5000	13 6	-	-
LARISSA	VOLOS	-	-	1	-	300	2500	14 14	-	-

* Old Tithorea – Bralos – Lianokladi line

* Characteristic gradient: see §664, Article 67, Part B of the Greek Railway Code (GRK). $\downarrow x y \uparrow$ denotes the characteristic gradient (line resistance, longitudinal gradient + curvature resistance), equal to x N/kN in the direction from station (1) to station (2), and y N/kN from station (2) to station (1).

ANNEX I-B: Infrastructure information/Routes - Peloponnese Narrow Gauge Line

No.	Route start point/ Network junction	Route end point/ Network junction	Included in TEN Network (Y-N)	Line code	Maximum load allowed per axle (tonne)	Type of track	Line of track (km)	Single track (km)
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	AG. ANARGYRI	ELEFSINA	Y	E 851	14	CL, NGL	22.50	-
2	DIAKOPTO	KALAVRYTA	Y	E 851	8	COG	22.30	22.30
3	RIO	PATRA	Y	E 851	14	NGL	7.27	7.27
4	PATRA	PYRGOS	Y	E 851	14	NGL	98.70	98.70
5	PYRGOS	KATAKOLO	Y	E 851	14	NGL	12.33	12.33
6	PYRGOS	ALFEIOS	Y	E 851	14	NGL	7.17	7.17
7	ALFEIOS	OLYMPIA	N	E 851	14	NGL	13.67	13.67
8	ALFEIOS	KALO NERO	Y	E 851	14	NGL	49.35	49.35
9	KALO NERO	ZEVGOLATIO	Y	E 851	14	NGL	28.67	28.67
10	ZEVGOLATIO	KALAMATA	Y	E 851	14	NGL	32.22	32.22
11	CORINTH	TRIPOLI	Y	E 851	14	NGL	121.40	121.40
12	ARGOS	NAFPLIO	Y	E 851	14	NGL	11.00	11.00
13	KALO NERO	KYPARISSIA			14			

[illegible]

ANNEX I-C: Infrastructure information/Routes - Florina - Platý - Alexandroupoli - Ormenio Segment

No.	Route start point/ Network junction	Route end point/ Network junction	Included in TEN Network (Y-N)	Line code	Maximum load allowed per axle (tonne)	Type of track	Track length (km)	Single track (km)
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	THESSALONIKI (TX1)	PLATY	Y	E 85	20	UL	32.10	
2	THESSALONIKI (FREIGHT TERMINAL)	IDOMENI (BORDERS)	Y	E 95	20	CL	77.248	76.60
2*	POLYKASTRO	IDOMENI	Y	E 95	22.5		20.60	20.60
3	THESSALONIKI	ALEXANDROUPOLI	Y	E 858	20	CL	440.08	440.08
4	STRYMONAS	PROMACHONAS	Y	E 855	20	CL	13.50	13.50
5	ALEXANDROUPOLI	ORMENIO (BORDERS)	Y	E 858	20	CL	178.44	178.44
6	PLATY	AMYNTAEON	Y	E 857	20	CL	122.84	122.84
7	AMYNTAEON	KOZANI	Y	E 857	20	CL	60	60
8	AMYNTAEON	MESSONISI	Y	E 857	20	CL	27.82	27.82
9	MESSONISI	FLORINA	Y	E 857	20	CL	5.44	5.44
10	AXIOS	GEFYRA	Y		20	CL	3.850	3.850
11	TX4	THESSALONIKI FREIGHT TERMINAL	Y		20	CL	1.784	1.784
12	MESSONISI	NEOS KAFKASOS			16		14.39	

*New railway line - section of route from Polykastro – Idomeni

No.	Route start point/ Network junction	Route end point/ Network junction	Double track (km)	Multiple track (km)	No. of tracks	Track axle distance (mm)	Minimum track curvature radius (m)	Minimum arc radius of longitudinal section (m)	Characteristi c gradient (N/kN)	Length of electrified track (km)	Signalling System type
(0)	(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	THESSALONIKI (TX1)	PLATY	32.10		2	4200	500	10000	↓ 6 5 ↑	32.10	C.L.S.
2	THESSALONIKI (FREIGHT TERMINAL)	IDOMENI (BORDERS)			1		270	5000	↓ 14 14 ↑	72.00	C.L.S.
2*	POLYKASTRO	IDOMENI	-	-	1	-		2000	↓ 20 20 ↑	20.60	C.L.S.
3	THESSALONIKI	ALEXANDROUPOLI			1		191	5000	↓ 27 27 ↑		C.L.S. up to Strymonas
3δ	THESSALONIKI	STRYMONAS							↓ 17 21 ↑		
4	STRYMONAS	PROMACHONAS	-	-	1	-	455	2500	↓ 10 1 ↑	-	C.L.S.
5	ALEXANDROUPOLI	ORMENIO (BORDERS)			1		283	2500	↓ 13 12 ↑		
6	PLATY	AMYNTAEON	-	-	1	-	245	2500	↓ 27 12 ↑	-	
7	AMYNTAEON	KOZANI	-	-	1	-	290	2500	↓ 13 6 ↑	-	
8	AMYNTAEON	MESSONISI	-	-	1	-	300	5000	↓ 27 26 ↑	-	
9	MESSONISI	FLORINA	-	-	1	-	270	5000	↓ 12 2 ↑	-	
10	AXIOS	GEFYRA	-	-	1	-	350	233	↓ 2 2 ↑	3.850	C.L.S.
11	TX4	THESSALONIKI FREIGHT TERMINAL			1		145	5000	↓ 1 1 ↑	1.784	C.L.S.
12	MESSONISI	NEOS KAFKASOS	-	-	1	-	395		↓ 4 8 ↑	-	

*New railway line - section of route from Polykastro – Idomeni

ANNEX I-D: Infrastructure information/routes – Airport – ARC – Kiato Segment

No.	Route start point/ Network junction	Route end point/ Network junction	Included in TEN Network (Y-N)	Line code	Maximum load allowed per axle (tonne)	Type of track	Track length (km)	Single track (km)
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	AIRPORT	ANO LIOSSIA	Y	E854	22.5	CL	33.18	
2	ANO LIOSSIA	KIATO	Y	E851	22.5	CL	101.38	-
3	ATHENS	ANO LIOSSIA	Y	E85	20	CL	11.39	11.39
4	ANO LIOSSIA	IKONIO	Y		22.5	CL	18.800	18.800

Route start point/ Network junction	Route end point/ Network junction	Double track (km)	Multiple track (km)	No. of tracks	Track axle distance (mm)	Minimum track curvature radius (m)	Minimum arc radius of longitudinal section (m)	Characteristic gradient (N/kN)	Length of electrified track (km)	Signalling System type
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
AIRPORT	ANO LIOSSIA	33.18		2	4,200	320	2,500	↓ 29 28↑	33.18	C.L.S.
ANO LIOSSIA	KIATO	102.29	-	2	4,200	1000	4,000	↓ 15 15↑	102.29	C.L.S.
ATHENS	ANO LIOSSIA	11.39	-	2	4,000	190	2,500	↓ 22 –↑	11.39	C.L.S. (from 3 Gefyres)
Neo Ikonio end point	IKONIO			1		200	4,000	↓ 15 15 ↑		C.L.S.

ANNEX I-E: Infrastructure information/Routes - Kiato - Aigio Segment

No.	Route start point/ Network junction	Route end point/ Network junction	Included in TEN Network (Y-N)	Line code	Maximum load allowed per axle (tonne)	Type of track	Track length (km)	Single track (km)
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	KIATO	XYLOKASTRO	Y		22.5		13.73	
2	XYLOKASTRO	AKRATA	Y		22.5		25.99	-
3	AKRATA	DIAKOPTO	Y		22.5		14.57	-
4	DIAKOPTO	AIGIO	Y		22.5		11.20	-
5	AIGIO	RHODODAPHNI	Y		22.5		5.55	-

Route start point/ Network junction	Route end point/ Network junction	Double track (km)	Multiple track (km)	No. of tracks	Track axle distance (mm)	Minimum track curvature radius (m)	Minimum arc radius of longitudinal section (m)	Characteristic gradient (N/kN)	Length of electrified track (km)	Signalling System type
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
KIATO	XYLOKASTRO	13.73		2	4,200		5,000	↓ 17 17 ↑	0.00	C.L.S.
XYLOKASTRO	AKRATA	25.99		2	4,200		5,000	↓ 15 16 ↑	0.00	C.L.S.
AKRATA	DIAKOPTO	14.57	-	2	4,200		5,000	↓ 11 13 ↑	0.00	C.L.S.
DIAKOPTO	AIGIO	11.20	-	2	4,200		5,000	↓ 16 17 ↓	0.00	C.L.S.
AIGIO	RHODODAPHNI	5.55		2	4,200		5,000	↓ 7 8 ↑	0.00	C.L.S.

ANNEX II: Information about Network Junctions/Stations

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
1	E 85	PIRAEUS	-	P	Y	N
2	E 85	RENTIS	-	AI	Y	Y
3	E 85	ROUF	-	R	Y	Y
4	E 85	ATHENS (LARISSIS RS)	-	A	Y	N
5	E 85	PYRGOS VASSILISIS	-	-	N (S)	N
6	E 85	ARC	-	-	N (S)	N
7	E 85	ACHARNES	-	AX	Y	N
8	E 85	DEKELEIA	-	DK	Y	N
9	E 85	AG. STEFANOS	-	-	N (S)	N
10	E 85	AFIDNES	-	AF	Y	N
11	E 85	POLYDENDRI	-	-	N (S)	N
12	E 85	SFENDALI	-	SE'	Y	N
13	E 85	HARADRA	-	-	N (S)	N
14	E 85	AVLONA	-	AV	Y	N
15	E 85	AG. THOMAS	-	ATH	N (S)	N
16	E 85	INOFTYA	-	-	N (S)	N
17	E 85	OINOE	-	O	Y	Y
18	E 852	KALOHORI-PANTICHI	-	-	N (S)	N
19	E 852	AVLIDA	-	AB	Y	N
20	E 852	STENO	-	-	N (S)	N
21	E 852	HALKIDA	-	LK	Y	N
22	E 85	TANAGRA	-	TN	Y	N
23	E 85	ELEON	-	O	Y	Y
24	E 85	IPATON	-	Y	Y	N
25	E 85	THIVA	-	TH	Y	Y
26	E 85	SFINGAS	-	S	N	N
27	E 85	ALIARTOS	-	AL	Y	N
28	E 85	IPSILANTIS	-	-	N (S)	N
29	E 85	ALALKOMENES	-	AK	Y	N
30	E 85	LEVADIA	-	L	Y	Y
31	E 85	HERONIA	-	-	N (S)	N
32	E 85	DAVLIA	-	DA	Y	N
33	E 85	PARORI	-	-	N (S)	N
34	E 85	KIFISSOS	-	-	N (S)	N
35	E 85	TITHOREA	-	T	Y	Y
35*	E 85	MOLOS	-	MO	Y	N

*New railway line

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
PIRAEUS	Y	Y	N	1+150	1	ATTICA
RENTIS	Y	N	N	4+130	2	ATTICA
ROUF	Y	N	N	7+708	2	ATTICA
ATHENS (LARISSIS RS)	Y	N	N	10+290	3	ATTICA
PYRGOS VASSILISIS	N	N	N	15+845	3	ATTICA
ARC	N	N	N	19+155	3	ATTICA
ACHARNES	Y	N	N	21+085	3	ATTICA
DEKELEIA	Y	N	N	24+961	3	ATTICA
AG. STEFANOS	N	N	N	33+541	3	ATTICA
AFIDNES	Y	N	N	40+086	3	ATTICA
POLYDENDRI	N	N	N	45+981	3	ATTICA
SFENDALI	Y	N	N	50+876	3	ATTICA
HARADRA	N	N	N	53+980	3	ATTICA
AVLONA	Y	N	N	59+216	3	ATTICA
AG. THOMAS	N	N	N	64+152	3	VIOTIA
INOFTYA	N	N	N	68+616	3	VIOTIA
OINOE	Y	N	N	71+394	4	VIOTIA
KALOHORI-PANTICHI	N	N	N	8+850	4	EVIA
AVLIDA	Y	N	N	11+092	4	EVIA
STENO	N	N	N	13+400	4	EVIA
HALKIDA	Y	Y	N	21+665	4	EVIA
TANAGRA	Y	N	N	75+300	5	VIOTIA
ELEON	Y	N	N	84+973	5	VIOTIA
IPATON	Y	N	N	92+865	5	VIOTIA
THIVA	Y	N	N	99+923	5	VIOTIA
SFINGAS	Y	N	N	110+673	5	VIOTIA
ALIARTOS	Y	N	N	119+398	5	VIOTIA
IPSILANTIS	N	N	N	126+737	5	VIOTIA
ALALKOMENES	Y	N	N	131+563	5	VIOTIA
LEVADIA	Y	N	N	140+227	5	VIOTIA
HERONIA	N	N	N	147+672	5	VIOTIA
DAVLIA	Y	N	N	152+709	5	VIOTIA
PARORI	N	N	N	158+417	5	VIOTIA
KIFISSOS	N	N	N	161+140	5	FTHIOTIDA
TITHOREA	Y	N	N	164+524	6	FTHIOTIDA
MOLOS	Y	N	Y	190+563*	6	FTHIOTIDA

*New railway line

*** Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
PIRAEUS	N	C.L.S.	Y	Y	Y
RENTIS	N	C.L.S.	Y	Y	Y
ROUF	N	C.L.S.	Y	Y	Y
ATHENS (LARISSIS RS)	Y	-	Y	Y	Y
PYRGOS VASSILIS	N	C.L.S.	N	N	N
ARC	Y	C.L.S.	N	N	N
ACHARNES	Y	C.L.S.	Y	Y	Y
DEKELEIA	Y	C.L.S.	Y	Y	N
AG. STEFANOS	Y	C.L.S.	N	N	N
AFIDNES	Y	C.L.S.	Y	Y	Y
POLYDENDRI	Y	C.L.S.	N	N	N
SFENDALI	Y	C.L.S.	Y	Y	Y
HARADRA	Y	C.L.S.	N	N	N
AVLONA	Y	C.L.S.	Y	Y	Y
AG. THOMAS	Y	C.L.S.	N	N	N
INOFTYA	N	-	N	N	N
OIOE	Y	C.L.S.	Y	Y	Y
KALOHORI-PANTICHI	N	-	N	N	N
AVLIDA	Y	C.L.S.	Y	Y	Y
STENO	N	-	N	N	N
HALKIDA	N	C.L.S.	Y	Y	Y
TANAGRA	Y	C.L.S.	Y	Y	Y
ELEON	Y	C.L.S.	Y	Y	Y
IPATON	N	C.L.S.	Y	Y	Y
THIVA	Y	C.L.S.	Y	Y	Y
SFINGAS	Y	C.L.S.	Y	Y	Y
ALIARTOS	Y	C.L.S.	Y	Y	Y
IPSILANTIS	N	-	N	N	N
ALALKOMENES	N	C.L.S.	Y	Y	Y
LEVADIA	Y	C.L.S.	Y	Y	Y
HERONIA	N	-	N	N	N
DAVLIA	Y	C.L.S.	Y	Y	Y
PARORI	N	-	N	N	N
KIFISSOS	N	-	N	N	N
TITHOREA	Y	C.L.S.	Y	Y	Y
MOLOS	Y	C.L.S.		Y	Y

*New railway line

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
PIRAEUS	0.76	0.15	1.65	-	170	90
RENTIS	0.76	0.15	1.65	-	200	-
ROUF	0.76	0.15	1.65	-	150	-
ATHENS (LARISSIS RS)	0.76	-	1.65	-	420	-
PYRGOS VASSILIS	0.76	-	1.65	-	150	-
ARC	0.76	-	1.65	-	170	-
ACHARNES	0.76	-	1.65	-	182	-
DEKELEIA	0.76	-	1.65	-	133	-
AG. STEFANOS	0.76	-	1.65	-	247	-
AFIDNES	0.76	-	1.65	-	213	-
POLYDENDRI	0.76	-	1.65	-	-	-
SFENDALI	0.76	-	1.65	-	237	-
HARADRA	0.76	-	1.65	-	-	-
AVLONA	0.76	-	1.65	-	170	-
AG. THOMAS	0.76	-	1.65	-	100	-
INOFTYA	0.76	-	1.65	-	60	-
OINOE	0.36	-	1.65	-	280	-
KALOHORI-PANTICHI	0.36	-	1.65	-	50	-
AVLIDA	0.76	-	1.65	-	50	-
STENO	0.76	-	1.65	-	80	-
HALKIDA	0.36	-	1.65	-	245	-
TANAGRA	0.36	-	1.65	-	162	-
ELEON	0.36	-	1.65	-	54	-
IPATON	0.36	-	1.65	-	-	-
THIVA	0.36	-	1.65	-	260	-
SFINGAS	0.36	-	1.65	-	200	-
ALIARTOS	0.36	-	1.65	-	300	-
IPSILANTIS	0.36	-	1.65	-	-	-
ALALKOMENES	0.36	-	1.65	-	250	-
LEVADIA	0.36	-	1.65	-	440	-
HERONIA	0.36	-	1.65	-	-	-
DAVLIA	0.36	-	1.65	-	140	-
PARORI	0.36	-	1.65	-	-	-
KIFISSOS	0.36	-	1.65	-	-	-
TITHOREA	0.36	-	1.65	-	250	-
MOLOS	0.76	-	1.65	-	300	-

*New railway line

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
36**	E 85	PARNASSOS	-	-	N (S)	N
37**	E 85	AMFIKLEIA	-	AM	Y	N
38**	E 85	LILAIA	-	LAI	Y	N
39**	E 85	BRALOS	-	C	Y	Y
40**	E 85	ELEFTHEROHORI	-	EL	Y	N
41**	E 85	ASOPOS	-	AS	Y	N
42**	E 85	TRACHIS	-	-	N (S)	N
43**	E 85	ARPINI	-	AP	Y	N
44**	E 85	GORGOPOTAMOS	-	-	N (S)	-
45**	E 85	SPERCHEIOS	-	-	N (S)	N
46	E 85	LIANOKLADI	-	LI	Y	Y
47**	E 85	LIGARIA	-	LR	Y	N
48**	E 85	STYRFAKA	-	ST	Y	N
49**	E 85	KARIA	-	KA	Y	N
50**	E 85	KALLIPEFKI	-	Y	Y	N
50*	E 85	AGIOS STEFANOS XYNIADOS	-	AGX*	Y	N
51**	E 85	ANGEIES	-	AG	Y	Y
51*	E 85	ANGEIES	-	ΑΓ	Y	Y
52**	E 85	THERMAI	-	-	N (S)	-
53**	E 85	KYFAIRA	-	-	N (S)	N
54**	E 85	XYNIAS	-	X	Y	Y
55**	E 85	ACHARRES	-	-	N (S)	N
56**	E 85	THAVMAKOS	-	THA	Y	Y
56*	E 85	THAVMAKOS	-	THA*	Y	N
57	E 85	DOMOKOS	-	DO	Y	Y
58	E 85	NEO MONASTIRI	-	-	N	N
59	E 85	PALAIOFARSALOS	-	PA	Y	Y
60	E 85	IPERIA	-	-	N	N
61	E 85	ORFANA	-	OR	N	N
62	E 85	DOXARAS	-	DX	N	N
63	E 85	KRANNONAS	-	KA	N	N
64	E 85	EFYRA	-	-	N (S)	N
65	E 85	MEZOURLOS	-	MZ	N	Y
66	E 85	LARISSA	-	LA	Y	Y
67	E 85	SUGAR FACTORY	-	-	N (S)	Y
68	E 85	GYRTONI	-	GR	N (S)	N
69	E 85	EVANGELISMOS	-	-	Y	Y
70	E 85	TEMPI	-	TE'	N	N

*New railway line

** Old railway line

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
PARNASSOS	N	N	N	173+100	6	FTHIOTIDA
AMFIKLEIA	Y	N	N	181+200	6	FTHIOTIDA
LILAIA	Y	N	N	185+700	6	FOKIDA
BRALOS	Y	N	N	194+300	6	FOKIDA
ELEFTHEROHORI	Y	N	N	201+000	6	FTHIOTIDA
ASOPOS	Y	N	N	204+900	6	FTHIOTIDA
TRACHIS	N	N	N	210+300	6	FTHIOTIDA
ARPINI	Y	N	N	212+600	6	FTHIOTIDA
GORGOPOTAMOS	N	N	N	214+200	6	FTHIOTIDA
SPERCHEIOS	N	N	N	219+000	6	FTHIOTIDA
LIANOKLADI	Y	N	N	222+500	6 10	FTHIOTIDA
LIGARIA	Y	N	N	230+700	6	FTHIOTIDA
STYRFAKA	Y	N	N	236+100	6	FTHIOTIDA
KARIA	Y	N	N	247+000	6	FTHIOTIDA
KALLIPEFKI	Y	N	N	257+400	6	FTHIOTIDA
AGIOS STEFANOS XYNIADOS	Y	N	Y	244+892	6	FTHIOTIDA
ANGEIES	Y	N	N	265+400	6	FTHIOTIDA
ANGEIES	N	N	Y	250+482*	6	FTHIOTIDA
THERMAI	N	N	N	271+300	6	FTHIOTIDA
KYFAIRA	N	N	N	274+800	6	FTHIOTIDA
XYNIAS	Y	N	N	277+500	6	FTHIOTIDA
ACHARRES	N	N	N	280+600	6	FTHIOTIDA
THAVMAKOS	Y	N	N	284+200	6	FTHIOTIDA
THAVMAKOS	N	N	Y	267+614*	6	FTHIOTIDA
DOMOKOS	Y	N	N	287+900	7	FTHIOTIDA
NEO MONASTIRI	N	N	N	295+000	7	FTHIOTIDA
PALAIOFARSALOS	Y	N	N	303+100	7 11	LARISSA
IPERIA	N	N	N	307+900	7	LARISSA
ORFANA	Y	N	N	313+400	7	LARISSA
DOXARAS	Y	N	N	321+900	7	LARISSA
KRANNONAS	Y	N	N	328+800	7	LARISSA
EFYRA	N	N	N	341+700	7	LARISSA
MEZOURLOS	Y	N	N	343+600	7	LARISSA
LARISSA	Y	N	N	345+400	7 12	LARISSA
SUGAR FACTORY	N	N	N	353+300	7	LARISSA
GYRTONI	N	N	N	360+700	7	LARISSA
EVANGELISMOS	Y	N	N	368+974	8	LARISSA
TEMPI	Y	N	N	378+800	8	LARISSA

*New railway line

** Old railway line

*** Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
PARNASSOS	N	-	N	N	N
AMFIKLEIA	N	-	Y	Y	Y
LILAIA	N	-	Y	Y	Y
BRALOS	N	-	Y	Y	Y
ELEFTHEROHORI	N	-	N	Y	Y
ASOPOS	N	-	N	Y	Y
TRACHIS	N	-	N	N	N
ARPINI	N	-	N	Y	Y
GORGOPOTAMOS	N	-	N	N	N
SPERCHEIOS	N	-	N	N	N
LIANOKLADI	Y	C.L.S.	Y	Y	Y
LIGARIA	N	-	Y	Y	Y
STYRFAKA	N	-	Y	Y	Y
KARIA	N	-	Y	Y	Y
KALLIPEFKI	N	-	Y	Y	Y
AGIOS STEFANOS XYNIADOS	N	-	N	Y	Y
ANGEIES	N	-	N	Y	Y
ANGEIES	N	-	N	N	N
THERMAI	N	-	N	N	N
KYFAIRA	N	-	N	N	N
XYNIAS	N	-	0	Y	Y
ACHARRES	N	-	N	N	N
THAVMAKOS	N	-	N	Y	Y
THAVMAKOS	N	-	N	N	N
DOMOKOS	N	-	N	N	N
NEO MONASTIRI	N	-	N	N	N
PALAIOFARSALOS	N	C.L.S.	Y	Y	Y
IPERIA	N	-	N	N	N
ORFANA	N	-	N	N	N
DOXARAS	N	-	N	N	N
KRANNONAS	N	-	N	N	N
EFYRA	N	-	N	N	N
MEZOURLOS	Y	C.L.S.	N	Y	Y
LARISSA	Y	C.L.S.	Y	Y	Y
SUGAR FACTORY	Y	C.L.S.	N	N	Y
GYRTONI	N	-	N	N	N
EVANGELISMOS	Y	C.L.S.	Y	Y	Y
TEMPI	N	-	N	N	N

*New railway line

** Old railway line

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
PARNASSOS	0.36	-	1.65	-	-	-
AMFIKLEIA	0.36	-	1.65	-	140	-
LILAIA	0.36	-	1.65	-	100	-
BRALOS	0.36	-	1.65	-	180	-
ELEFTHEROHORI	0.36	-	1.65	-	170	-
ASOPOS	0.36	-	1.65	-	-	-
TRACHIS	0.36	-	1.65	-	-	-
ARPINI	0.36	-	1.65	-	40	-
GORGOPOTAMOS	0.36	-	1.65	-	-	-
SPERCHEIOS	0.36	-	1.65	-	-	-
LIANOKLADI	0.36	-	1.65	-	210	-
LIGARIA	0.36	-	1.65	-	-	-
STYRFAKA	0.36	-	1.65	-	120	-
KARIA	0.36	-	1.65	-	-	-
KALLIPEFKI	0.36	-	1.65	-	50	-
AGIOS STEFANOS XYNIADOS	0.76	-	1.65	-	300	-
ANGEIES*	0.76	-	1.65	-	150	-
ANGEIES	0.38	-	1.65	-	300	-
THERMAI	0.36	-	1.65	-	-	-
KYFAIRA	0.36	-	1.65	-	-	-
XYNIAS	0.36	-	1.65	-	40	-
ACHARRES	0.36	-	1.65	-	-	-
THAVMAKOS	0.76	-	1.65	-	150	-
THAVMAKOS	0.38	-	1.65	-	300	-
DOMOKOS	0.36	-	1.65	-	266	-
NEO MONASTIRI	0.36	-	1.65	-	-	-
PALAIOFARSALOS	0.76	-	1.65	-	445	-
IPERIA	0.36	-	1.65	-	-	-
ORFANA	0.76	-	1.65	-	-	-
DOXARAS	0.36	-	1.65	-	306	-
KRANNONAS	0.36	-	1.65	-	300	-
EFYRA	0.36	-	1.65	-	-	-
MEZOURLOS	0.36	-	1.65	-	-	-
LARISSA	0.36	-	1.65	-	500	-
SUGAR FACTORY	0.36	-	1.65	-	-	-
GYRTONI	0.36	-	1.65	-	-	-
EVANGELISMOS	0.36	-	1.65	-	101	-
TEMPI	0.36	-	1.65	-	-	-

*New railway line

** Old railway line



Network Statement 2026
ANNEXES

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
71	E 85	AGIA PARASKEVI		-	N (S)	N
72	E 85	RAPSANI	-	POY	Y	N
73	E 85	NEOI POROI	-	PO	Y	N
74	E 85	LEPTOKARIA	-	LE	Y	N
75	E 85	PLAKA	-	-	N (S)	N
76	E 85	LITOHORO	-	LT	Y	Y
77	E 85	KATERINI	-	KT	Y	Y
78	E 85	KORINOS	-	KN	N (S)	N
79	E 85	AIGINIO	KOLINDROS	AN	Y	N
80	E 85	PLATY	-	PL	Y	Y
81	E 854	LAMIA	-	LM	Y	N
82	E 854	RHODITSA	-	-	N (S)	N
83	E 854	MEGALI VRISI	-	-	N (S)	N
84	E 854	AGIA MARINA	-	PI	N (S)	N
85	E 854	VASILIKI	-	-	N (S)	N
86	E 854	STYLIDA	-	SY	Y	N
87	E 856	SOFADES	-	SF	N (S)	N
88	E 856	KARDITSA	-	KZ	Y	Y
89	E 856	FANARION	-	FR	N (S)	N
90	E 856	MAGOULA	-	-	N (S)	N
91	E 856	TRIKALA	-	TR	Y	Y
92	E 856	KALAMBAKA	-	KB	Y	Y
93	E 853	HALKI	-	X	Y	N
94	E 853	MELIA	-	M	Y	N
95	E 853	KYPSELI	-	KY	Y	N
96	E 853	ARMENIO	-	A	Y	N
97	E 853	STEFANOVIKIO	-	-	N (S)	N
98	E 853	RIZOMYLOS	-	-	N (S)	N
99	E 853	VELESTINO	-	VL	Y	Y
100	E 853	AGIOS GEORGIOS	-	-	N (S)	N
101	E 853	LATOMEIO/QUARRY	-	LT	Y	N
102	E 853	MELISSIATIKA	-	-	N (S)	N
103	E 853	VOLOS	-	VO	Y	Y
104	E 859	AGRINIO	-	-	Y	x
105	E 859	MESSOLONGHI	-	-	Y	x
106	E 859	KRYONERI	-	-	Y	x
107		VOLOS FREIGHT TERMINAL	Volos Shunting Facility	VSS:	N	Y

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
AGIA PARASKEVI	N	N	N	384+000	8	LARISSA
RAPSANI	Y	N	N	387+400	8	LARISSA
NEOI POROI	Y	N	N	392+892	8	LARISSA
LEPTOKARIA	Y	N	N	404+339≐410+994	9	PIERIA
PLAKA	N	N	N	415+596	9	PIERIA
LITOHORO	Y	N	N	418+600	9	PIERIA
KATERINI	Y	N	N	434+899	9	PIERIA
KORINOS	N	N	N	441+600	9	PIERIA
AIGINIO	Y	N	N	464+091≐466+588	9	PIERIA
PLATY	Y	N	N	482+567≐36+338	9	IMATHIA
LAMIA	Y	N	N	5+600	10	FTHIOTIDA
RHODITSA	N	N	N	7+600	10	FTHIOTIDA
MEGALI VRISI	N	N	N	9+400	10	FTHIOTIDA
AGIA MARINA	N	N	N	19+200	10	FTHIOTIDA
VASILIKI	N	N	N	20+800	10	FTHIOTIDA
STYLIDA	Y	Y	N	22+500	10	FTHIOTIDA
SOFADES	N	N	N	14+500	11	KARDITSA
KARDITSA	Y	N	N	29+600	11	KARDITSA
FANARION	N	N	N	43+600	11	KARDITSA
MAGOULA	N	N	N	45+800	11	KARDITSA
TRIKALA	Y	N	N	58+000	11	TRIKALA
KALAMBAKA	Y	Y	N	80+400	11	TRIKALA
HALKI	Y	N	N	10+900	12	LARISSA
MELIA	Y	N	N	16+800	12	LARISSA
KYPSELI	Y	N	N	23+400	12	LARISSA
ARMENIO	Y	N	N	29+100	12	LARISSA
STEFANOVIKIO	N	N	N	32+900	12	LARISSA
RIZOMYLOS	N	N	N	38+400	12	MAGNESIA
VELESTINO	Y	N	N	41+500	12	MAGNESIA
AGIOS GEORGIOS	N	N	N	43+400	12	MAGNESIA
LATOMEIO/QUARRY	Y	N	N	49+600	12	MAGNESIA
MELISSIATIKA	N	N	N	55+600	12	MAGNESIA
VOLOS	Y	Y	N	61+200	12	MAGNESIA
AGRINIO	x	Y	Y	x	13	AITOLOKARNA
MESSOLONGHI	x	N	Y	x	13	AITOLOKARNA
KRYONERI	x	Y	Y	x	13	AITOLOKARNA
VOLOS FREIGHT TERMINAL	N	N	N		V-V (combined gauge line)	MAGNESIA

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
AGIA PARASKEVI	N		N	N	N
RAPSANI	N	-	Y	Y	Y
NEOI POROI	Y	C.L.S.	N	Y	Y
LEPTOKARIA	Y	C.L.S.	Y	Y	Y
PLAKA	N		N	N	N
LITOHORO	Y	C.L.S.	Y	Y	Y
KATERINI	Y	C.L.S.	Y	Y	Y
KORINOS	N		Y	N	N
AIGINIO	Y	C.L.S.	Y	Y	Y
PLATY	Y	C.L.S.	Y	Y	Y
LAMIA	N	-	Y	Y	Y
RHODITSA	N	-	N	N	N
MEGALI VRISI	N	-	N	N	N
AGIA MARINA	N	-	N	N	N
VASILIKI	N	-	N	N	N
STYLIDA	N	-	Y	Y	Y
SOFADES	N	-	N	N	N
KARDITSA	N	-	Y	Y	Y
FANARION	N	-	N	N	N
MAGOULA	N	-	N	N	N
TRIKALA	N	-	Y	Y	Y
KALAMBAKA	N	-	Y	Y	Y
HALKI	N	-	Y	Y	Y
MELIA	N	-	Y	Y	Y
KYPSELI	N	-	Y	Y	Y
ARMENIO	N	-	Y	Y	Y
STEFANOVIKIO	N	-	N	N	N
RIZOMYLOS	N	-	N	N	N
VELESTINO	N	-	Y	Y	Y
AGIOS GEORGIOS	N	-	N	N	N
LATOMEIO/QUARRY	N	-	Y	Y	Y
MELISSIATIKA	N	-	N	N	N
VOLOS	N	-	Y	Y	Y
AGRINIO	x		x	x	x
MESSOLONGHI	x		x	x	x
KRYONERI	x		x	x	X
VOLOS FREIGHT	N	-	Y	Y	Y

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
AGIA PARASKEVI	0.36		1.65			
RAPSANI	0.36	-	1.65	-	170	-
NEOI POROI	0.76	-	1.65	-	300	-
LEPTOKARIA	0.76	-	1.65	-	110	-
PLAKA	0.36	-	1.65	-	-	-
LITOHORO	0.76	-	1.65	-	400	-
KATERINI	0.76	-	1.65	-	300	-
KORINOS	0.76	-	1.65	-	100	-
AGINIO	0.76	-	1.65	-	183	-
PLATY	0.36	-	1.65	-	312	-
LAMIA	0.36	-	1.65	-	200	-
RHODITSA	0.36	-	1.65	-	-	-
MEGALI VRISI	0.36	-	1.65	-	20	-
AGIA MARINA	0.36	-	1.65	-	150	-
VASILIKI	0.36	-	1.65	-	-	-
STYLIDA	0.36	-	1.65	-	60	-
SOFADES	0.76	-	1.65	-	-	-
KARDITSA	0.36	-	1.65	-	150	-
FANARION	0.76	-	1.65	-	-	-
MAGOULA	0.76	-	1.65	-	-	-
TRIKALA	0.76	-	1.65	-	180	-
KALAMBAKA	0.76	-	1.65	-	175	-
HALKI	0.36	-	1.65	-	110	-
MELIA	0.36	-	1.65	-	110	-
KYPSELI	0.36	-	1.65	-	110	-
ARMENIO	0.36	-	1.65	-	100	-
STEFANOVIKIO	0.36	-	1.65	-	-	-
RIZOMYLOS	0.36	-	1.65	-	-	-
VELESTINO	0.36	-	1.65	-	110	-
AGIOS GEORGIOS	0.36	-	1.65	-	-	-
LATOMEIO/QUARRY	0.36	-	1.65	-	50	-
MELISSIATIKA	0.36	-	1.65	-	-	-
VOLOS	0.36	-	1.65	-	190	-
AGRINIO	x	x	x	x	x	x
MESSOLONGHI	x	x	x	x	x	x
KRYONERI	x	x	x	x	x	x
VOLOS FREIGHT TERMINAL						



Network Statement 2026
ANNEXES

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)
108	E 85	PIRAEUS		P	Y
109	E 85	LEFKA	-	-	Y
110	E 85	RENTIS	-	AI	Y
111	E 85	TAVROS	-	-	Y
112	E 85	ROUF	-	R	Y
114	E 85	ATHENS	-	A	Y
116	E 85	AGII ANARGYRI	-	-	Y
117	E 85	PYRGOS VASSILISIS	-	-	Y
118	E 85	KATO ACHARNES	-	-	Y
119	E 851	ZEFYRI	-	-	Y
120	E 851	ANO LIOSSIA	-	-	Y
121	E 851	ASPROPYRGOS	-	-	Y
122	E 851	MAGOULA	-	-	Y
123	E 851	NEA PERAMOS	-	-	Y
124	E 851	MEGARA	-	-	Y
125	E 851	KINETTA	-	-	Y
126	E 851	AGII THEODORI	-	-	Y
129	E 851	CORINTH	-	-	Y
130	E 851	ZEVGOLATIO	-	-	Y
131	E 851	KIATO	-	-	Y
132	E 85	ARC	-	-	Y
133	E 854	METAMORFOSI	-	-	Y
134	E 854	IRAKLIO	-	-	Y
135	E 854	NERATZIOTISSA	-	-	Y
136	E 854	KIFISSIA	-	-	Y
137	E 854	PENTELI	-	-	Y
138	E 854	PLAKENTIA	-	-	Y
139	E 854	PALLINI	-	-	Y
140	E 854	KANTZA	-	-	Y
141	E 854	KOROPI	-	-	Y
142	E 854	EL. VENIZELOS airport	-	-	Y
143		THRIASIO PLAIN	-	EKTHP	N
144		IKONIO	PORT STATION	-	N

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(6)	(7)	(8)	(9)	(10)	(11)
PIRAEUS	Y	Y	N	1+500	1	ATTICA
LEFKA	Y	N	Y	2+800	1	ATTICA
RENTIS	Y	N	N	4+130	1	ATTICA
TAVROS	Y	N	Y	6+702	1	ATTICA
ROUF	Y	N	N	7+700	1	ATTICA
ATHENS	Y	N	N	10+290	1	ATTICA
AGII ANARGYRI	Y	N	N	13+720	1	ATTICA
PYRGOS VASSILISIS	N	N	N	15+800	1	ATTICA
KATO ACHARNES	Y	N	Y	17+470	1	ATTICA
ZEFYRI	Y	N	Y	20+985	2	ATTICA
ANO LIOSSIA	Y	N	Y	21+725	2	ATTICA
ASPROPYRGOS	Y	N	Y	32+117	2	ATTICA
MAGOULA	Y	N	Y	40+000	2	ATTICA
NEA PERAMOS	N	N	Y	52+633	2	ATTICA
MEGARA	Y	N	Y	57+985	2	ATTICA
KINETTA	N	N	Y	72+962	2	ATTICA
AGII THEODORI	Y	N	Y	79+750	2	CORINTH
CORINTH	Y	N	Y	98+725	5	CORINTH
ZEVGOLATIO	N	N	Y	110+472	5	CORINTH
KIATO	Y	N	Y	123+100	5	CORINTH
ARC	Y	N	Y	0+800	6	ATTICA
METAMORFOSI	N	N	Y	1+336	6	ATTICA
IRAKLIO	N	N	Y	2+775	6	ATTICA
NERATZIOTISSA	N	N	Y	5+115	6	ATTICA
KIFISSIA	N	N	Y	6+100	6	ATTICA
PENTELI	N	N	Y	8+012	6	ATTICA
PLAKENTIA	N	N	Y	9+430	6	ATTICA
PALLINI	N	N	Y	13+777	6	ATTICA
KANTZA	N	N	Y	16+122	6	ATTICA
KOROPI	N	N	Y	24+664	6	ATTICA
EL. VENIZELOS airport	Y	Y	Y	30+490	6	ATTICA
THRIASIO PLAIN	Y	N	Y	32+700	ARC-CORINTH	ATTICA
IKONIO	Y	Y	Y	16+975	ANO LIOSSIA - IKONIO	ATTICA

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(12)	(13)	(14)	(15)	(16)
PIRAEUS	Y		Y	Y	Y
LEFKA	Y	-	N	Y	N
RENTIS	Y	-	N	Y	Y
TAVROS	Y	-	N	Y	N
ROUF	Y	-	Y	Y	Y
ATHENS	Y	-	Y	Y	Y
AGII ANARGYRI	Y	C.L.S.	N	N	N
PYRGOS VASSILISIS	Y	C.L.S.	N	N	N
KATO ACHARNES	Y	C.L.S.	N	N	Y
ZEFYRI	N		N	N	Y
ANO LIOSSIA	Y	C.L.S.	N	N	Y
ASPROPYRGOS	N		N	N	Y
MAGOULA	Y		N	N	Y
NEA PERAMOS	N		N	N	N
MEGARA	Y		N	N	Y
KINETTA	N		N	N	N
AGII THEODORI	Y		N	N	Y
CORINTH	Y		Y	N	Y
ZEVGOLATIO	N		N	N	x
KIATO	Y		Y	N	Y
ARC	Y	C.L.S.	Y	Y	Y
METAMORFOSI	Y	C.L.S.	N	N	N
IRAKLIO	Y	C.L.S.	N	N	N
NERATZIOTISSA	Y	C.L.S.	Y	N	N
KIFISSIA	Y	C.L.S.	N	N	N
PENTELI	Y	C.L.S.	N	N	N
PLAKENTIA	Y	C.L.S.	Y	N	N
PALLINI	Y	C.L.S.	N	N	N
KANTZA	Y	C.L.S.	N	N	N
KOROPI	Y	C.L.S.	N	Y	N
EL. VENIZELOS airport	Y	C.L.S.	N	N	Y
THRIASIO PLAIN	N	C.L.S.	N	N	Y
IKONIO	Y	C.L.S.	N	N	Y

Official name	Platform height (m)	Distance of platform edge from track centre (m)	Length of longest platform (m)
(2)	(17)	(19)	(18)
PIRAEUS	0.76	1.65	170
LEFKA	0.76	1.65	135
RENTIS	0.76	1.65	200
TAVROS	0.76	1.65	150
ROUF	0.76	1.65	150
ATHENS	0.76	1.65	350
AGII ANARGYRI	0.76	1.65	250
PYRGOS VASSILISIS	0.76	1.65	150
KATO ACHARNES	0.76	1.65	150
ZEFYRI	0.76	1.65	150
ANO LIOSSIA	0.76	1.65	250
ASPROPYRGOS	0.76	1.65	200
MAGOULA	0.76	1.65	300
NEA PERAMOS	0.76	1.65	300
MEGARA	0.76	1.65	300
KINETTA	0.76	1.65	300
AGII THEODORI	0.76	1.65	300
CORINTH	0.76	1.65	400
ZEVGOLATIO	0.76	1.65	200
KIATO	0.76	1.65	300
ARC	0.76	1.65	150
METAMORFOSI	0.76	1.65	150
IRAKLIO	0.76	1.65	150
NERATZIOTISSA - OAKA	0.76	1.65	419
KIFISSIA	0.76	1.65	150
PENTELI	0.76	1.65	150
PLAKENTIA	0.76	1.65	300
PALLINI	0.76*	1.65	100
KANTZA	0.76*	1.65	102
KOROPI	0.76*	1.65	97
EL VENIZELOS Airport	0.76*	1.65	230
THRIASIO PLAIN	-	-	-
IKONIO	-	-	-

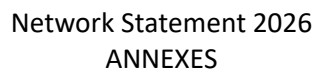
* An additional section 110 m long and 1.10 m high is available (for trains from the Athens Metro system).

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
145	E 85	AGII ANARGYRI		-	Y	Y
146	E 851	ANO LIOSSIA	-	-	N (S)	N
147	E 851	REFINERIES	-	-	N (S)	N
148	E 851	ASPROPYRGOS	-	-	N (S)	N
149	E 851	ELEFSINA	-	-	Y	Y
150	E 851	NEA PERAMOS	-	-	N (S)	N
151	E 851	MEGARA	-	-	Y	Y
152	E 851	KAKIA SKALA	-	-	N (S)	N
153	E 851	KINETTA	-	-	Y	Y
154	E 851	AG. THEODORI	-	-	Y	Y
155	E 851	KALAMAKI	-	-	N (S)	N
156	E 851	ISTHMUS	-	-	Y	Y
157	E 851	LOUTRAKI	-	-	N (S)	N
158	E 851	CORINTH	-	-	Y	Y
159	E 851	PERIGIALI			N (S)	N
160	E 851	VRAHATI	-	-	N (S)	N
161	E 851	KIATO	-	-	Y	Y
162	E 851	(blank)*				
163	E 851	(blank)*				
164	E 851	(blank)*				
165	E 851	(blank)*				
166	E 851	(blank)*				
167	E 851	(blank)*				
168	E 851	(blank)*				
169	E 851	(blank)*				
170	E 851	(blank)*				

* stations on the old narrow gauge network

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
AGII ANARGYRI	Y	N	N	13+100	4	ATTICA
ANO LIOSSIA	N	N	N	18+300	4	ATTICA
REFINERIES	N	N	N	28+500	4	ATTICA
ASPROPYRGOS	N	N	N	31+300	4	ATTICA
ELEFSINA	Y	N	N	35+600	5	ATTICA
NEA PERAMOS	N	N	N	48+800	5	ATTICA
MEGARA	Y	N	N	56+000	5	ATTICA
KAKIA SKALA	N	N	N	64+700	5	ATTICA
KINETTA	Y	N	N	70+400	5	ATTICA
AG. THEODORI	Y	N	N	78+900	5	CORINTH
KALAMAKI	N	N	N	89+900	5	CORINTH
ISTHMUS	Y	N	N	93+000 (0+000)	6, 7	CORINTH
LOUTRAKI	N	Y	N	6+000	7	CORINTH
CORINTH	Y	N	N	99+500 (0+000)	8, 9,17	CORINTH
PERIGIALI	N	N	N	108+800	8, 9	CORINTH
VRAHATI	N	N	N	112+800	8, 9	CORINTH
KIATO	Y	N	N	120+200	8, 9	CORINTH
(blank)*	(blank)					
(blank)*	(blank)					
(blank)*	(blank)					
(blank)*	(blank)					
(blank)*	(blank)					
(blank)*	(blank)					
(blank)*	(blank)					
(blank)*	(blank)					
(blank)*	(blank)					

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

[illegible]

[illegible]

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
171	(blank)*					
172	(blank)*					
173	(blank)*					
174	(blank)*					
175	(blank)*					
176	(blank)*					
177	E 851	PSATHOPYRGOS	-	-	N (S)	N
178	E 851	AGIOS VASILIOS	-	-	N (S)	N
179	E 851	RIO	-	-	Y	Y
180	E 851	BOZAITIKA	-	-	N (S)	N
181	E 851	AGIOS DIONYSIOS	-	-	N (S)	N
182	E 851	PATRA	-	-	Y	Y
183	E 851	MEGA SPILEO	-	-	N (S)	N
184	E 851	KERPINI	-	-	N (S)	N
185	E 851	KALAVRYTA	-	-	N (S)	N
186	E 851	AGIOS ANDREAS	-	-	Y	Y
187	E 851	VRACHNEIKA	-	-	N (S)	N
188	E 851	KAMINIA	-	-	N (S)	N
189	E 851	ALYSSOS	-	-	N (S)	N
180	E 851	ACHAIA	-	-	Y	Y
181	E 851	SAGEIKA	-	-	N (S)	N
182	E 851	LAPPA	-	-	Y	Y
183	E 851	NEA MANOLADA	-	-	N (S)	N
184	E 851	VARDA	-	-	Y	Y
185	E 851	KOURTEZI	-	-	N (S)	N
186	E 851	LECHAINA	-	-	Y	Y
187	E 851	ANDRAVIDA	-	-	N (S)	N
188	E 851	KAVASILA	-	-	N (S)	N
189	E 851	GASTOUNI	-	-	Y	Y
190	E 851	AMBELOKIPOS	-	-	N (S)	N

* stations on the old narrow gauge network

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post*	Line segment/Rout e	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
	(blank)					
	(blank)					
	(blank)					
	(blank)					
	(blank)					
	(blank)					
PSATHOPYRGOS	N	N	N	213+600	9	ACHAIA
AGIOS VASILIOS	N	N	N	219+600	9	ACHAIA
RIO	Y	N	N	222+900	9	ACHAIA
BOZAITIKA	N	N	N	225+900	9	ACHAIA
AGIOS DIONYSIOS	N	N	N	229+100	9	ACHAIA
PATRA	Y	N	N	230+200	11	ACHAIA
MEGA SPILEO	N	N	N	12+600	10	ACHAIA
KERPINI	N	N	N	18+200	10	ACHAIA
KALAVRYTA	N	Y	N	22+300	10	ACHAIA
AGIOS ANDREAS	Y	N	N	231+500 (0+000)	11	ACHAIA
VRACHNEIKA	N	N	N	10+000	11	ACHAIA
KAMINIA	N	N	N	15+100	11	ACHAIA
ALYSSOS	N	N	N	18+000	11	ACHAIA
ACHAIA	Y	N	N	20+600	11	ACHAIA
SAGEIKA	N	N	N	30+100	11	ACHAIA
LAPPA	Y	N	N	35+000	11	ACHAIA
NEA MANOLADA	N	N	N	41+000	11	ILEIA
VARDA	Y	N	N	43+900	11	ILEIA
KOURTEZI	N	N	N	51+300	11	ILEIA
LECHAINA	Y	N	N	57+800	11	ILEIA
ANDRAVIDA	N	N	N	61+100	11	ILEIA
KAVASILA	Y	N	N	64+600 (0+000)	11, 12	ILEIA
GASTOUNI	Y	N	N	67+000	11	ILEIA
AMBELOKIPOS	N	N	N	72+200	11	ILEIA

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
	(blank)				
	(blank)				
	(blank)				
	(blank)				
	(blank)				
	(blank)				
PSATHOPYRGOS	N	-	N	N	N
AGIOS VASILIOS	N	-	N	N	N
RIO	N	-	Y	Y	Y
BOZAITIKA	N	-	N	N	N
AGIOS DIONYSIOS	N	-	N	N	N
PATRA	N	-	Y	Y	Y
MEGA SPILEO	N	-	N	N	N
KERPINI	N	-	N	N	N
KALAVRYTA	N	-	N	N	N
AGIOS ANDREAS	N	-	Y	Y	Y
VRACHNEIKA	N	-	N	N	N
KAMINIA	N	-	N	N	N
ALYSSOS	N	-	N	N	N
ACHAIA	N	-	Y	Y	Y
SAGEIKA	N	-	N	N	N
LAPPA	N	-	Y	Y	Y
NEA MANOLADA	N	-	N	N	N
VARDA	N	-	Y	Y	Y
KOURTEZI	N	-	N	N	N
LECHAINA	N	-	Y	Y	Y
ANDRAVIDA	N	-	N	N	N
KAVASILA	N	-	Y	Y	Y
GASTOUNI	N	-	Y	Y	Y
AMPELOKAMPOS	N	-	N	N	N

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
(2)	(18)	(19)	(20)	(21)	(22)	(23)
	(blank)					
	(blank)					
	(blank)					
	(blank)					
	(blank)					
	(blank)					
PSATHOPYRGOS	-	0.15	-	1.45	-	105
AGIOS VASILIOS	-	0.15	-	1.45	-	-
RIO	-	0.15	-	1.45	-	60
BOZAITIKA	-	0.15	-	1.45	-	-
AGIOS DIONYSIOS	-	0.15	-	1.45	-	-
PATRA	-	0.15	-	1.45	-	150
MEGA SPILEO	-	0.15	-	1.45	-	-
KERPINI	-	0.15	-	1.45	-	-
KALAVRYTA	-	0.15	-	1.45	-	-
AGIOS ANDREAS	-	0.15	-	1.45	-	110
VRACHNEIKA	-	0.15	-	1.45	-	-
KAMINIA	-	0.15	-	1.45	-	-
ALYSSOS	-	0.15	-	1.45	-	-
ACHAIA	-	0.15	-	1.45	-	140
SAGEIKA	-	0.15	-	1.45	-	-
LAPPA	-	0.15	-	1.45	-	108
NEA MANOLADA	-	0.15	-	1.45	-	-
VARDA	-	0.15	-	1.45	-	100
KOURTEZI	-	0.15	-	1.45	-	-
LECHAINA	-	0.15	-	1.45	-	97
ANDRAVIDA	-	0.15	-	1.45	-	78
KAVASILA	-	0.15	-	1.45	-	78
GASTOUNI	-	0.15	-	1.45	-	150
AMPELOKAMPOS	-	0.15	-	1.45	-	149



No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
191	E 851	AMALIADA		-	Y	Y
192	E 851	DOUNEIKA	-	-	N (S)	N
193	E 851	AGIOS ILIAS	-	-	N (S)	N
194	E 851	MIRAMARE	-	-	N (S)	N
195	E 851	SKOUROHORI	-	-	N (S)	N
196	E 851	LASTEIKA	-	-	N (S)	N
197	E 851	PYRGOS	-	-	Y	Y
198	E 851	VARTHOLOMIO	-	-	N (S)	N
199	E 851	NEOHORI	-	-	N (S)	N
200	E 851	KYLLINI	-	-	Y	N
201	E 851	KATAKOLO	-	-	Y	N
202	E 851	LAMPETI	-	-	N (S)	N
203	E 851	KOLYRI	-	-	N (S)	N
204	E 851	VARVASENA	-	-	N (S)	N
205	E 851	ALFEIOS	-	-	Y	Y
206	E 851	SALMONI	-	-	N (S)	N
207	E 851	STREFI	-	-	N (S)	N
208	E 851	BROUMBA	-	-	N (S)	N
209	E 851	PELOPION	-	-	N (S)	N
210	E 851	PLATANOS KR.	-	-	N (S)	N
211	E 851	KOSKINA	-	-	N (S)	N
212	E 851	OLYMPIA	-	-	Y	Y
213	E 851	ALFEOUSA	-	-	N (S)	N
214	E 851	EPITALIO	-	-	N (S)	N
215	E 851	KRESTENA	-	-	Y	Y
216	E 851	ANO SAMIKO	-	-	N (S)	N
217	E 851	SAMIKO	-	-	N (S)	N
218	E 851	KAIAFA	-	-	N (S)	N
219	E 851	ZACHARO	-	-	Y	Y
300	E 851	KAKOVATOS	-	-	N (S)	N

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post*	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
AMALIADA	Y	N	N	77+400	11	ILEIA
DOUNEIKA	N	N	N	83+400	11	ILEIA
AGIOS ILIAS	N	N	N	86+400	11	ILEIA
MIRAMARE	N	N	N	87+800	11	ILEIA
SKOUROHORI	N	N	N	91+200	11	ILEIA
LASTEIKA	N	N	N	94+900	11	ILEIA
PYRGOS	Y	N	N	98+700 (0+000)	13, 14, 15	ILEIA
VARTHOLOMIO	N	N	N	5+990	12	ILEIA
NEOHORI	N	N	N	10+500	12	ILEIA
KYLLINI	Y	Y	N	16+400	12	ILEIA
KATAKOLO	Y	Y	N	12+300	13	ILEIA
LAMPETI	N	N	N	1+500	14, 15	ILEIA
KOLYRI	N	N	N	4+000	14, 15	ILEIA
VARVASENA	N	N	N	6+000	14, 15	ILEIA
ALFEIOS	Y	N	N	7+200	14, 15	ILEIA
SALMONI	N	N	N	10+400	14	ILEIA
STREFI	N	N	N	12+100	14	ILEIA
BROUMBA	N	N	N	13+900	14	ILEIA
PELOPION	N	N	N	15+700	14	ILEIA
PLATANOS KR.	N	N	N	17+300	14	ILEIA
KOSKINA	N	N	N	19+900	14	ILEIA
OLYMPIA	Y	Y	N	20+800	14	ILEIA
ALFEIOUSA	N	N	N	8+800	15	ILEIA
EPITALIO	N	N	N	12+500	15	ILEIA
KRESTENA	Y	N	N	17+900	15	ILEIA
ANO SAMIKO	N	N	N	21+700	15	ILEIA
SAMIKO	N	N	N	24+800	15	ILEIA
KAIAFA	N	N	N	29+400	15	ILEIA
ZACHARO	Y	N	N	34+600	15	ILEIA
KAKOVATOS	N	N	N	37+300	15	ILEIA

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
AMALIADA	N		Y	Y	Y
DOUNEIKA	N	-	N	N	N
AGIOS ILIAS	N	-	N	N	N
MIRAMARE	N	-	N	N	N
SKOUROHORI	N	-	N	N	N
LASTEIKA	N	-	N	N	N
PYRGOS	N	-	Y	Y	Y
VARTHOLOMIO	N	-	N	N	N
NEOHORI	N	-	N	N	N
KYLLINI	N	-	Y	Y	Y
KATAKOLO	N	-	Y	Y	Y
LAMPETI	N	-	N	N	N
KOLYRI	N	-	N	N	N
VARVASENA	N	-	N	N	N
ALFEIOS	N	-	Y	Y	Y
SALMONI	N	-	N	N	N
STREFI	N	-	N	N	N
BROUMBA	N	-	N	N	N
PELOPION	N	-	N	N	N
PLATANOS KR.	N	-	N	N	N
KOSKINA	N	-	N	N	N
OLYMPIA	N	-	Y	Y	Y
ALFEIOUSA	N	-	N	N	N
EPITALIO	N	-	N	N	N
KRESTENA	N	-	Y	Y	Y
ANO SAMIKO	N	-	N	N	N
SAMIKO	N	-	N	N	N
KAIAFA	N	-	N	N	N
ZACHARO	N	-	Y	Y	Y
KAKOVATOS	N	-	N	N	N

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
(2)	(18)	(19)	(20)	(21)	(22)	(23)
AMALIADA		0.15		1.45		
DOUNEIKA	-	0.15	-	1.45	-	-
AGIOS ILIAS	-	0.15	-	1.45	-	75
MIRAMARE	-	0.15	-	1.45	-	-
SKOUROHORI	-	0.15	-	1.45	-	-
LASTEIKA	-	0.15	-	1.45	-	-
PYRGOS	-	0.15	-	1.45	-	140
VARTHOLOMIO	-	0.15	-	1.45	-	-
NEOHORI	-	0.15	-	1.45	-	-
KYLLINI	-	0.15	-	1.45	-	-
KATAKOLO	-	0.15	-	1.45	-	-
LAMPETI	-	0.15	-	1.45	-	-
KOLYRI	-	0.15	-	1.45	-	-
VARVASENA	-	0.15	-	1.45	-	-
ALFEIOS	-	0.15	-	1.45	-	100
SALMONI	-	0.15	-	1.45	-	-
STREFI	-	0.15	-	1.45	-	-
BROUMBA	-	0.15	-	1.45	-	-
PELOPION	-	0.15	-	1.45	-	-
PLATANOS KR.	-	0.15	-	1.45	-	-
KOSKINA	-	0.15	-	1.45	-	-
OLYMPIA	-	0.15	-	1.45	-	50
ALFEIOUSA	-	0.15	-	1.45	-	-
EPITALIO	-	0.15	-	1.45	-	-
KRESTENA	-	0.15	-	1.45	-	112
ANO SAMIKO	-	0.15	-	1.45	-	-
SAMIKO	-	0.15	-	1.45	-	80
KAIAFA	-	0.15	-	1.45	-	100
ZACHARO	-	0.15	-	1.45	-	101
KAKOVATOS	-	0.15	-	1.45	-	100



No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
301	E 851	NEOHORI	FYGALIA	-	N (S)	N
302	E 851	GIANNITSOHORI	-	-	N (S)	N
303	E 851	ELAIA	-	-	N (S)	N
304	E 851	AGIANNAKIS	-	-	N (S)	N
305	E 851	KALONERO	-	-	Y	Y
306	E 851	KYPARISSIA	-	-	Y	Y
307	E 851	SIDIROKASTRO	-	-	N (S)	N
308	E 851	GLYKORYZI	-	-	N (S)	N
309	E 851	SANOVA	-	-	N (S)	N
310	E 851	KOPANAKI	-	-	N (S)	N
311	E 851	DORIO	-	-	N (S)	N
312	E 851	VASSILIKO	-	-	N (S)	N
313	E 851	KASTRO	-	-	N (S)	N
314	E 851	KALLIROI	-	-	N (S)	N
315	E 851	ZEVGOLATIO	-	-	Y	Y
316	E 851	MELIGALAS	-	-	N (S)	N
317	E 851	SKALA	-	-	N (S)	N
318	E 851	VALYRA	-	-	N (S)	N
319	E 851	PLATY	-	-	N (S)	N
320	E 851	ARIS	-	-	N (S)	N
321	E 851	THOURIA	-	-	N (S)	N
322	E 851	ASPROHOMA	-	-	N (S)	N
323	E 851	KALAMATA	-	-	Y	N
324	E 851	EXAMILIA	-	-	N (S)	N
325	E 851	ATHIKIA	-	-	N (S)	N
326	E 851	HILIOMODI	-	-	N (S)	N
327	E 851	AGIOS VASILIOS	-	-	N (S)	N
328	E 851	NEMEA	-	-	N (S)	N
329	E 851	MYKINES	-	-	N (S)	N
330	E 851	KOUTSOPODI	-	-	N (S)	N

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
NEOHORI	N	N	N	40+000	15	ILEIA
GIANNITSOHORI	N	N	N	45+500	15	ILEIA
ELAIA	N	N	N	47+700	15	MESSINIA
AGIANNAKIS	N	N	N	50+500	15	MESSINIA
KALONERO	Y	N	N	56+500	15, 16	MESSINIA
KYPARISSIA	Y	Y	N	63+000	16	MESSINIA
SIDIROKASTRO	N	N	N	29+500	16	MESSINIA
GLYKORYZI	N	N	N	24+800	16	MESSINIA
SANOVA	N	N	N	21+200	16	MESSINIA
KOPANAKI	N	N	N	19+300	16	MESSINIA
DORIO	N	N	N	15+900	16	MESSINIA
VASSILIKO	N	N	N	11+500	16	MESSINIA
KASTRO	N	N	N	9+200	16	MESSINIA
KALLIROI	N	N	N	6+700	16	MESSINIA
ZEVGOLATIO	Y	N	N	203+800 (0+000)	16, 19	MESSINIA
MELIGALAS	N	N	N	207+500	16, 19	MESSINIA
SKALA	N	N	N	210+600	16, 19	MESSINIA
VALYRA	N	N	N	215+200	16, 19	MESSINIA
PLATY	N	N	N	219+300	16, 19	MESSINIA
ARIS	N	N	N	223+500	16, 19	MESSINIA
THOURIA	N	N	N	228+200	16, 19	MESSINIA
ASPROHOMA	N	N	N	230+900	16, 19	MESSINIA
KALAMATA	Y	Y	N	236+000	16, 19	MESSINIA
EXAMILIA	N	N	N	5+500	17	CORINTH
ATHIKIA	N	N	N	12+000	17	CORINTH
HILIOMODI	N	N	N	18+700	17	CORINTH
AGIOS VASILIOS	N	N	N	26+900	17	CORINTH
NEMEA	N	N	N	32+100	17	CORINTH
MYKINES	N	N	N	43+300	17	ARGOLIDA
KOUTSOPODI	N	N	N	47+300	17	ARGOLIDA

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
NEOHORI	N		N	N	N
GIANNITSOHORI	N	-	N	N	N
ELAIA	N	-	N	N	N
AGIANNAKIS	N	-	N	N	N
KALONERO	N	-	Y	Y	Y
KYPARISSIA	N	-	Y	Y	Y
SIDIROKASTRO	N	-	N	N	N
GLYKORYZI	N	-	N	N	N
SANOVA	N	-	N	N	N
KOPANAKI	N	-	N	N	N
DORIO	N	-	N	N	N
VASSILIKO	N	-	N	N	N
KASTRO	N	-	N	N	N
KALLIROI	N	-	N	N	N
ZEVGOLATIO	N	-	Y	Y	Y
MELIGALAS	N	-	N	N	N
SKALA	N	-	N	N	N
VALYRA	N	-	N	N	N
PLATY	N	-	N	N	N
ARIS	N	-	N	N	N
THOURIA	N	-	N	N	N
ASPROHOMA	N	-	N	N	N
KALAMATA	N	-	Y	Y	Y
EXAMILIA	N	-	N	N	N
ATHIKIA	N	-	N	N	N
HILIOMODI	N	-	N	N	N
AGIOS VASILIOS	N	-	N	N	N
NEMEA	N	-	N	N	N
MYKINES	N	-	N	N	N
KOUTSOPODI	N	-	N	N	N

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
NEOHORI		0.15		1.45		157
GIANNITSOHORI	-	0.15	-	1.45	-	-
ELAIA	-	0.15	-	1.45	-	70
AGIANNAKIS	-	0.15	-	1.45	-	-
KALONERO	-	0.15	-	1.45	-	128
KYPARISSIA	-	0.15	-	1.45	-	115
SIDIROKASTRO	-	0.15	-	1.45	-	-
GLYKORYZI	-	0.15	-	1.45	-	-
SANOVA	-	0.15	-	1.45	-	-
KOPANAKI	-	0.15	-	1.45	-	104.5
DORIO	-	0.15	-	1.45	-	62.5
VASSILIKO	-	0.15	-	1.45	-	-
KASTRO	-	0.15	-	1.45	-	-
KALLIROI	-	0.15	-	1.45	-	-
ZEVGOLATIO	-	0.15	-	1.45	-	157
MELIGALAS	-	0.15	-	1.45	-	120
SKALA	-	0.15	-	1.45	-	44.7
VALYRA	-	0.15	-	1.45	-	119.6
PLATY	-	0.15	-	1.45	-	83.9
ARIS	-	0.15	-	1.45	-	119.3
THOURIA	-	0.15	-	1.45	-	117.25
ASPROHOMA	-	0.15	-	1.45	-	157
KALAMATA	-	0.15	-	1.45	-	-
EXAMILIA	-	0.15	-	1.45	-	-
ATHIKIA	-	0.15	-	1.45	-	-
HILIOMODI	-	0.15	-	1.45	-	50
AGIOS VASILIOS	-	0.15	-	1.45	-	-
NEMEA	-	0.15	-	1.45	-	63
MYKINES	-	0.15	-	1.45	-	58
KOUTSOPODI	-	0.15	-	1.45	-	60



No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
331	E 851	ARGOS		-	Y	Y
332	E 851	MYLI	-	-	N (S)	N
333	E 851	KOTSONI	-	-	N (S)	N
334	E 851	ANDRITSA	-	-	N (S)	N
335	E 851	ACHLADOKAMBOS	-	-	N (S)	N
336	E 851	ELAIOHORI	-	-	N (S)	N
337	E 851	AGIA SOFIA	-	-	N (S)	N
338	E 851	PARTHENI	-	-	N (S)	N
339	E 851	STENO	-	-	N (S)	N
340	E 851	TRIPOLI	-	-	Y	Y
341	E 851	MAKPI	-	-	N (S)	N
342	E 851	MANARI	-	-	N (S)	N
343	E 851	ASSEA	-	-	N (S)	N
344	E 851	MARMARIA	-	-	N (S)	N
345	E 851	ANEMODOURI	-	-	N (S)	N
346	E 851	ROUTSI	-	-	N (S)	N
347	E 851	LEONTARI	-	-	N (S)	N
348	E 851	LEFKTRO	-	-	Y	N
349	E 851	PARADISIA	-	-	N (S)	N
350	E 851	CHRANI	-	-	N (S)	N
351	E 851	ISSARI	-	-	N (S)	N
352	E 851	DESSILA	-	-	N (S)	N
353	E 851	DIAVOLITSI	-	-	N (S)	N
354	E 851	DALAMANDRA	-	-	N (S)	N
355	E 851	BOLATI	-	-	N (S)	N
356	E 851	TIRYNTHA	-	-	N (S)	N
357	E 851	NAFPLIO	-	-	Y	N
358	E 851	DIMINIO	-	-	N (S)	N
359	E 851	XYLOKASTRO	-	-	Y	N
360	E 851	LYKOPORIA	-	-	N (S)	N
361	E 851	LYGIA	-	-	N (S)	N
362	E 851	AKRATA	-	-	Y	N
363	E 851	PLATANOS	-	-	N (S)	N
364	E 851	DIAKOPTO	-	-	N (S)	N
365	E 851	ELIKI	-	-	N (S)	N
366	E 851	AIGIO	-	-	Y	N
367	E 851	RHODODAPHNI	-	-	N (S)	N

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
ARGOS	Y	N	N	53+400 (0+000)	17, 18	ARGOLIDA
MYLI	N	N	N	63+100	17	ARGOLIDA
KOTSONI	N	N	N	73+100	17	ARGOLIDA
ANDRITSA	N	N	N	78+200	17	ARGOLIDA
ACHLADOKAMBOS	N	N	N	84+500	17	ARGOLIDA
ELAIOHORI	N	N	N	99+300	17	ARCADIA
AGIA SOFIA	N	N	N	102+700	17	ARCADIA
PARTHENI	N	N	N	108+100	17	ARCADIA
STENO	N	N	N	113+700	17	ARCADIA
TRIPOLI	Y	N	N	121+400	19	ARCADIA
MAKPI	N	N	N	121+400	19	ARCADIA
MANARI	N	N	N	138+100	19	ARCADIA
ASSEA	N	N	N	141+600	19	ARCADIA
MARMARIA	N	N	N	146+800	19	ARCADIA
ANEMODOURI	N	N	N	151+200	19	ARCADIA
ROUTSI	N	N	N	154+600	19	ARCADIA
LEONTARI	N	N	N	160+600	19	ARCADIA
LEFKTRO	Y	N	N	163+500	19	ARCADIA
PARADISIA	N	N	N	171+900	19	ARCADIA
CHLANI	N	N	N	177+100	19	ARCADIA
ISSARI	N	N	N	180+900	19	MESSINIA
DESSILA	N	N	N	192+400	19	MESSINIA
DIIVOLITSI	N	N	N	198+500	19	MESSINIA
DALAMANDRA	N	N	N	3+500	18	ARGOLIDA
BOLATI	N	N	N	5+200	18	ARGOLIDA
TIRYNTHA	N	N	N	7+200	18	ARGOLIDA
NAFPLIO	Y	Y	N	11+000	18	ARGOLIDA
DIMINIO	N	N	Y	125+939		CORINTH
XYLOKASTRO	Y	N	Y	136+689		CORINTH
LYKOPORIA	N	N	Y	147+386		CORINTH
LYGIA	N	N	Y	151+916		CORINTH
AKRATA	Y	N	Y	162+664		ACHAIA
PLATANOS	N	N	Y	169+347		ACHAIA
DIAKOPTO	N	N	Y	177+297		ACHAIA
ELIKI	N	N	Y	184+041		ACHAIA
AIGIO	Y	N	Y	188+449		ACHAIA
RHODODAPHNI	N	Y	Y	194+000		ACHAIA

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
ARGOS	N		Y	Y	Y
MYLI	N	-	N	N	N
KOTSONI	N	-	N	N	N
ANDRITSA	N	-	N	N	N
ACHLADOKAMBOS	N	-	N	N	N
ELAIOHORI	N	-	N	N	N
AGIA SOFIA	N	-	N	N	N
PARTHENI	N	-	N	N	N
STENO	N	-	N	N	N
TRIPOLI	N	-	Y	Y	Y
MAKPI	N	-	N	N	N
MANARI	N	-	N	N	N
ASSEA	N	-	N	N	N
MARMARIA	N	-	N	N	N
ANEMODOURI	N	-	N	N	N
ROUTSI	N	-	N	N	N
LEONTARI	N	-	N	N	N
LEFKTRO	N	-	Y	Y	Y
PARADISIA	N	-	N	N	N
CHRANI	N	-	N	N	N
ISSARI	N	-	N	N	N
DESSILA	N	-	N	N	N
DIAVOLITSI	N	-	N	N	N
DALAMANDRA	N	-	N	N	N
BOLATI	N	-	N	N	N
TIRYNTHA	N	-	N	N	N
NAFPLIO	N	-	Y	Y	Y
DIMINIO			N	N	N
XYLOKASTRO			N	N	Y
LYKOPORIA			N	N	N
LYGIA			N	N	N
AKRATA			N	N	Y
PLATANOS			N	N	N
DIAKOPTO			Y	N	N
ELIKI			N	N	N
AIGIO			N	N	Y
RHODODAPHNI			N	N	N

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
			CL	NGL	CL	NGL
(2)	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
ARGOS		0.15		1.45		60
MYLI	-	0.15	-	1.45	-	60
KOTSONI	-	0.15	-	1.45	-	-
ANDRITSA	-	0.15	-	1.45	-	74
ACHLADOKAMBO S	-	0.15	-	1.45	-	120
ELAIOHORI	-	0.15	-	1.45	-	53
AGIA SOFIA	-	0.15	-	1.45	-	-
PARTHENI	-	0.15	-	1.45	-	74
STENO	-	0.15	-	1.45	-	74
TRIPOLI	-	0.15	-	1.45	-	200
MAKPI	-	0.15	-	1.45	-	120
MANARI	-	0.15	-	1.45	-	-
ASSEA	-	0.15	-	1.45	-	120
MARMARIA	-	0.15	-	1.45	-	-
ANEMODOURI	-	0.15	-	1.45	-	-
ROUTSI	-	0.15	-	1.45	-	-
LEONTARI	-	0.15	-	1.45	-	-
LEFKTRO	-	0.15	-	1.45	-	120
PARADISIA	-	0.15	-	1.45	-	-
CHRANI	-	0.15	-	1.45	-	50
ISSARI	-	0.15	-	1.45	-	-
DESSILA	-	0.15	-	1.45	-	-
DIAVOLITSI	-	0.15	-	1.45	-	120
DALAMANDRA	-	0.15	-	1.45	-	-
BOLATI	-	0.15	-	1.45	-	-
TIRYNTHA	-	0.15	-	1.45	-	120
NAFPLIO	-	0.15	-	1.45	-	85
DIMINIO		0.76		1.65		300
XYLOKASTRO		0.76		1.65		300
LYKOPORIA		0.76		1.65		300
LYGIA		0.76		1.65		300
AKRATA		0.76		1.65		300
PLATANOS		0.76		1.65		300
DIAKOPTO		0.76		1.65		300
ELIKI		0.76		1.65		300
AIGIO		0.76		1.65		300
RHODODAPHNI		0.76		1.65		300

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
368	E 85	THESSALONIKI (TX1)		TX1**	N	N
369	E 85	SINDOS	-	SD	Y	Y
370	E 85	AXIOS	-	AX	N	N
371	E 85	ADENDRON	-	AE'	Y	Y
372	E 85	PLATY	-	PL	Y	Y
373	E 85	ANCHIALOS	-	AL	Y	Y
374	E 85	GEFYRA	-	GF	Y	Y
375	E 85	KASTANAS	-	KA	Y	N
376	E 85	ASPROS	-	AO	Y	N
377	E 85	POLYKASTRO	-	PK	Y	N
378*	E 85	POLYKASTRO NEW RS	-	PK*	Y	N
379	E 85	PEONIA	-	-	N	N
380*	E 85	MIKROU DASOUS	-	MD*	N	
381	E 85	DOGANI	-	-	N	N
382	E 85	IDOMENI	-	E'D	Y	N
383	E 858	LACHANOKIPI	-	LA	N	N
384	E 858	FILADELFIA	-	MB	Y	N
385	E 858	GALLIKOS	-	GL	Y	Y
386	E 858	KILKIS	-	KS	Y	Y
387	E 858	METALIKOS	-	ME'	N (S)	N
388	E 858	HERSOS	-	-	N (S)	N
389	E 858	KALINDOIA	-	KD	Y	N
390	E 858	DOIRANI	-	DO	Y	N
391	E 858	AKRILIMNIO	-	-	N (S)	N
392	E 858	MOURIES	-	MR	Y	N
393	E 858	KASTANOUSA	-	NB	Y	N
394	E 858	KALOHORI	-	-	N (S)	N
395	E 858	RHODOPOLI	-	RO	Y	N
396	E 858	LIVADIA	-	-	N (S)	N
397	E 858	MANDRAKI	-	MA	N (S)	N
398	E 858	OMALOS	-	-	N (S)	N
399	E 858	VYRONEIA	-	VY	Y	N

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post*	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
THESSALONIKI (TX1)	N	N	N	0+000 Θ-Φ (m.Prop.) (1) 6+364 T-I (2) 4+644 T-A (3)	1, 2, 3	THESSALONIKI
SINDOS	Y	N	N	10+848	1	THESSALONIKI
AXIOS	Y	N	N	20+215	1	THESSALONIKI
ADENDRON	Y	N	N	28+811	1	THESSALONIKI
PLATY	Y	N	N	482+567= 36+338	6	IMATHIA
ANCHIALOS	Y	N	N	13+760	2	THESSALONIKI
GEFYRA	Y	N	N	23+439	2	THESSALONIKI
KASTANAS	Y	N	N	36+347	2	THESSALONIKI
ASPROS	Y	N	N	43+628	2	THESSALONIKI
POLYKASTRO	Y	N	N	56+747	2	KILKIS
POLYKASTRO NEW RS	Y	N	Y	53+471	2	KILKIS
PEONIA	Y	N	N	64+855	2	KILKIS
MIKROU DASOUS	Y	N	Y	63+750*	2	KILKIS
DOGANI	N	N	N	73+800	2	KILKIS
IDOMENI	Y	Y (BORDERS)	N	76+718	2	KILKIS
LACHANOKIPI	Y	N	N	9+600 ****	3	THESSALONIKI
FILADELFIA	Y	N	N	20+886	3	THESSALONIKI
GALLIKOS	Y	N	N	28+748	3	KILKIS
KILKIS	Y	N	N	41+164	3	KILKIS
METALIKOS	N	N	N	50+367	3	KILKIS
HERSOS	N	N	N	58+904 ****	3	KILKIS
KALINDOIA	Y	N	N	61+114≡26+114 *****	3	KILKIS
DOIRANI	Y	N	N	33+635	3	KILKIS
AKRILIMNIO	N	N	N	40+970	3	KILKIS
MOURIES	Y	N	N	46+992	3	KILKIS
KASTANOUSA	N	N	N	51+993	3	SERRES
KALOHORI	N	N	N	55+000	3	SERRES
RHODOPOLI	Y	N	N	61+639	3	SERRES
LIVADIA	N	N	N	68+585	3	SERRES
MANDRAKI	N	N	N	74+400	3	SERRES
OMALOS	N	N	N	78+318	3	SERRES
VYRONEIA	Y	N	N	84+596	3	SERRES

*** Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

**** Km reference Thessaloniki-Alexandroupoli, km Zero at Thessaloniki

***** Km post 61+114 with Km zero at Thessaloniki coincides with Km post 26+114, Km zero at Polykastro)

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
THESSALONIKI (TX1)	N	C.L.S.	N	N	N
SINDOS	N	C.L.S.	Y	Y	Y
AXIOS	N	C.L.S.	Y	Y	Y
ADENDRON	N	C.L.S.	Y	Y	Y
PLATY	N	C.L.S.	Y	Y	Y
ANCHIALOS	N	C.L.S.	Y	Y	Y
GEFYRA	N	C.L.S.	Y	Y	Y
KASTANAS	N	C.L.S.	Y	Y	Y
ASPROS	N	C.L.S.	Y	Y	Y
POLYKASTRO	N	C.L.S.	Y	Y	Y
POLYKASTRO NEW RS	N	C.L.S.			
PEONIA	N	C.L.S.	N	N	N
MIKROU DASOUS	N	C.L.S.			
DOGANI	N	C.L.S.	N	N	N
IDOMENI	N	C.L.S.	Y	Y	Y
LACHANOKIPI	Y	C.L.S.	Y	Y	Y
FILADELFIA	Y	C.L.S.	Y	Y	Y
GALLIKOS	Y	C.L.S.	Y	Y	Y
KILKIS	Y	C.L.S.	Y	Y	Y
METALIKOS	N	-	N	N	N
HERSOS	N	-	N	N	N
KALINDOIA	Y	C.L.S.	Y	Y	Y
DOIRANI	Y	C.L.S.	Y	Y	Y
AKRILIMNIO	N	-	N	N	N
MOURIES	Y	C.L.S.	Y	Y	Y
KASTANOUSA	Y	C.L.S.	N	N	N
KALOHORI	N	-	N	N	N
RHODOPOLI	Y	C.L.S.	Y	Y	Y
LIVADIA	N	-	N	N	N
MANDRAKI	Y	C.L.S.	N	N	N
OMALOS	N	-	Y	N	N
VYRONEIA	Y	C.L.S.	Y	Y	Y

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
THESSALONIKI (TX1)						
SINDOS	0.76	-	1.65	-	203	-
AXIOS	-	-	1.65	-	-	-
ADENDRON	0.76	-	1.65	-	203	-
PLATY	0.36	-	1.65	-	312	-
ANCHIALOS		-		-	-	-
GEFYRA		-		-	-	-
KASTANAS	0.15	-	1.65	-	88	-
ASPROS		-		-	-	-
POLYKASTRO	0.26	-	1.65	-	112	-
POLYKASTRO NEW RS	0.76		1.65		150	
PEONIA	0.36	-	1.65	-	-	-
MIKROU DASOUS	0.38		1.65			
DOGANI	0.36	-	1.65	-	-	-
IDOMENI	0.29	-	1.65	-	352	-
LACHANOKIPI	0.36	-	1.65	-	-	-
FILADELFIA	0.36	-	1.65	-	159	-
GALLIKOS	0.36	-	1.65	-	79	-
KILKIS	0.36	-	1.65	-	122	-
METALIKOS	0.36	-	1.65	-	50	-
HERSOS	0.36	-	1.65	-	-	-
KALINDOIA	0.36	-	1.65	-	-	-
DOIRANI	0.36	-	1.65	-	203	-
AKRILIMNIO	0.36	-	1.65	-	-	-
MOURIES	0.36	-	1.65	-	105	-
KASTANOUSA	0.36	-	1.65	-	52	-
KALOHORI	0.36	-	1.65	-	-	-
RHODOPOLI	0.36	-	1.65	-	115	-
LIVADIA	0.36	-	1.65	-		-
MANDRAKI	0.36	-	1.65	-	50	-
OMALOS	0.36	-	1.65	-	50	-
VYRONEIA	0.36	-	1.65	-	105	-

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
400	E 858	NEO PETRITSI		-	N (S)	N
401	E 858, E 855	STRYMONAS		SK	Y	Y
402	E 858	SIDIROKASTRO	-	SP	N (S)	N
403	E 858	SKOTOUSA	-	SA	Y	Y
404	E 858	SERRES	-	SR	Y	Y
405	E 858	CHRYSES	-	CR	N	N
406	E 858	GAZOROS	-	GA	Y	N
407	E 858	THOLOS	-	-	N	N
408	E 858	NEA ZICHNI	-	MY	N	N
409	E 858	DIMITRA	-	DM	N	N
410	E 858	LEFKOTHEA	-	GG	Y	Y
411	E 858	FOTOLIVOS	-	FO	Y	N
412	E 858	DRAMA	-	D	Y	Y
413	E 858	ADRIANI	-	AD	N	N
414	E 858	NIKIFOROS	-	NK	Y	N
415	E 858	PLATANIA	-	PN	Y	Y
416	E 858	PARANESTI	-	PR	Y	Y
417	E 858	STERNA	-	-	N	N
418	E 858	PASCHALIA	-	-	N	N
419	E 858	NEOHORI	-	NO	Y	N
420	E 858	STAVROUPOLI	-	ST	Y	Y
421	E 858	KOMNINA	-	-	N	N
422	E 858	LIVERA	-	LR	Y	N
423	E 858	KROMNIKO	-	-	N	N
424	E 858	TOXOTES	-	TX	Y	Y
425	E 858	LEFKI	-	-	N	N
426	E 858	XANTHI	-	X	Y	Y
427 ^A	E 858	POLYSITOS halt	-	-	N (S)	N
427	E 858	POLYSITOS	-	PS	N	N
428	E 858	IASMOS	-	IM	Y	Y
429	E 858	POLYANTHOS	-	PA	Y	Y

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
NEO PETRITSI	N	N	N	88+300	3	SERRES
STRYMONAS	Y	N	N	94+300	3, 4	SERRES
SIDIROKASTRO	N	N	N	98+810	3	SERRES
SKOTOUSA	Y	N	N	110+741	3	SERRES
SERRES	Y	N	N	126+040	3	SERRES
CHRYSOS	N	N	N	137+422	3	SERRES
GAZOROS	Y	N	N	149+162	3	SERRES
THOLOS	N	N	N	151+100	3	SERRES
NEA ZICHNI	N	N	N	158+200	3	SERRES
DIMITRA	Y	N	N	163+242	3	SERRES
LEFKOTHEA	Y	N	N	170+042	3	SERRES
FOTOLIVOS	Y	N	N	183+467	3	DRAMA
DRAMA	Y	N	N	196+126	3	DRAMA
ADRIANI	N	N	N	206+200	3	DRAMA
NIKIFOROS	Y	N	N	211+286	3	DRAMA
PLATANIA	Y	N	N	222+455	3	DRAMA
PARANESTI	Y	N	N	233+641	3	DRAMA
STERNA	N	N	N	240+200	3	DRAMA
PASCHALIA	N	N	N	243+300	3	XANTHI
NEOHORI	Y	N	N	247+217	3	XANTHI
STAVROUPOLI	Y	N	N	256+437	3	XANTHI
KOMNINA	N	N	N	258+800	3	XANTHI
LIVERA	Y	N	N	268+032	3	XANTHI
KROMNIKO	N	N	N	272+000	3	XANTHI
TOXOTES	Y	N	N	277+371	3	XANTHI
LEFKI	N	N	N	286+000	3	XANTHI
XANTHI	Y	N	N	291+453	3	XANTHI
POLYSITOS halt	N	N	N	305+400	3	XANTHI
POLYSITOS	Y	N	N	307+400	3	XANTHI
IASMOS	Y	N	N	319+450	3	RHODOPI
POLYANTHOS	Y	N	N	323+600	3	RHODOPI

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
NEO PETRITSI	N		N	N	N
STRYMONAS	N	C.L.S.	Y	Y	Y
SIDIROKASTRO	N	-	N	N	N
SKOTOUSA	N	-	Y	Y	Y
SERRES	N	-	Y	Y	Y
CHRYDOS	N	-	Y	Y	Y
GAZOROS	N	-	Y	Y	Y
THOLOS	N	-	N	N	N
NEA ZICHNI	N	-	N	N	N
DIMITRA	N	-	Y	Y	Y
LEFKOTHEA	N	-	Y	Y	Y
FOTOLIVOS	N	-	Y	Y	Y
DRAMA	N	-	Y	Y	Y
ADRIANI	N	-	N	N	N
NIKIFOROS	N	-	Y	Y	Y
PLATANIA	N	-	Y	Y	Y
PARANESTI	N	-	Y	Y	Y
STERNA	N	-	N	N	N
PASCHALIA	N	-	N	N	N
NEOHORI	N	-	Y	Y	Y
STAVROUPOLI	N	-	Y	Y	Y
KOMNINA	N	-	N	N	N
LIVERA	N	-	Y	Y	Y
KROMNIKO	N	-	N	N	N
TOXOTES	N	-	Y	Y	Y
LEFKI	N	-	N	N	N
XANTHI	N	-	Y	Y	Y
POLYSITOS halt	N	-	Y	N	N
POLYSITOS	N	-	N	Y	Y
IASMOS	N	-	Y	Y	Y
POLYANTHOS	N	-	Y	Y	Y

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
NEO PETRITSI	0.36		1.65			
STRYMONAS	0.36	-	1.65	-	189	-
SIDIROKASTRO	0.36	-	1.65	-	270	-
SKOTOUSA	0.36	-	1.65	-	99	-
SERRES	0.36	-	1.65	-	150	-
CHRYSOS	0.36	-	1.65	-	-	-
GAZOROS	0.36	-	1.65	-	100	-
THOLOS	0.36	-	1.65	-	67	-
NEA ZICHNI	0.36	-	1.65	-	-	-
DIMITRA	0.36	-	1.65	-	30	-
LEFKOTHEA	0.36	-	1.65	-	76	-
FOTOLIVOS	0.36	-	1.65	-	83	-
DRAMA	0.36	-	1.65	-	245	-
ADRIANI	0.36	-	1.65	-	-	-
NIKIFOROS	0.36	-	1.65	-	81.5	-
PLATANIA	0.36	-	1.65	-	85.3	-
PARANESTI	0.36	-	1.65	-	102	-
STERNA	0.36	-	1.65	-	-	-
PASCHALIA	0.36	-	1.65	-	-	-
NEOHORI	0.36	-	1.65	-	83.4	-
STAVROUPOLI	0.36	-	1.65	-	150	-
KOMNINA	0.36	-	1.65	-	-	-
LIVERA	0.36	-	1.65	-	45	-
KROMNIKO	0.36	-	1.65	-	7	-
TOXOTES	0.36	-	1.65	-	158	-
LEFKI	0.36	-	1.65	-	-	-
XANTHI	0.36	-	1.65	-	150	-
POLYSITOS halt	0.36	-	1.65	-		
POLYSITOS	-	-	-	-	-	-
IASMOS	0.27	-	1.65	-	90	-
POLYANTHOS	0.30	-	1.65	-	35	-



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No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
430	E 858	KOMOTINI		K	Y	Y
431	E 858	M. DOUKATO	-	-	N	N
432	E 858	KALLITHEA	-	-	N	N
433	E 858	VENNA	-	VN	Y	Y
434	E 858	KROVYLI	-	-	N	N
435	E 858	MESTI	-	MS	Y	Y
436	E 858	SYKORRACHI	-	SY	N (S)	N
437	E 858	KIRKI	-	KR	Y	Y
438	E 858	LIGNITORYCHIO/LIGNITE	-	-	N	N
439	E 858	POTAMOS	-	PT	N	Y
440	E 858	ALEXANDROUPOLI	-	A	Y	Y
441	E 855	PROMACHONAS	-	PM	Y	Y
442	E 855	FERRES	-	FE'	Y	Y
443	E 855	POROS	-	-	N	N
444	E 855	PEPLOS	-	PE'	Y	Y
445	E 855	TYCHERO	-	TY	Y	Y
446	E 855	FYLAKTO	-	-	N (S)	N
447	E 855	LAGYNA	-	LG	Y	N
448	E 855	LYKOFOS	-	-	N	N
449	E 855	KORNOFOLIA	-	-	N	N
450	E 855	SOUFLI	-	SF	Y	Y
451	E 855	MANDRA	-	-	N (S)	N
452	E 855	LAVARA	-	LV	Y	N
452	E 855	AMORIO	-	-	N (S)	N
453	E 855	PSATHADES	-	-	N (S)	N
454	E 855	DIDIMOTICHO	-	DN	Y	Y
455	E 855	PRANGIO	-	-	N (S)	N
456	E 855	PETRADES	-	-	N (S)	N
457	E 855	PYTHIO	-	P	Y	Y
458	E 855	RHIGIO	-	-	N (S)	N

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
KOMOTINI	Y	N	N	338+659	3	RHODOPI
M. DOUKATO	N	N	N	344+000	3	RHODOPI
KALLITHEA	N	N	N	349+300	3	RHODOPI
VENNA	Y	N	N	354+859	3	RHODOPI
KROVYLI	N	N	N	365+800	3	RHODOPI
MESTI	Y	N	N	369+374	3	EVROS
SYKORRACHI	N	N	N	378+200	3	EVROS
KIRKI	Y	N	N	385+892	3	EVROS
LIGNITORYCHIO/LIGNITE	N	N	N	392+500	3	EVROS
POTAMOS	N	N	N	397+839 **	3	EVROS
ALEXANDROUPOLI	Y	N	N	0+000	5	EVROS
PROMACHONAS	Y	Y (BORDERS)	N	13+500	4	SERRES
FERRES	Y	N	N	28+500	5	EVROS
POROS	N	N	N	31+300	5	EVROS
PEPLOS	Y	N	N	39+900	5	EVROS
TYCHERO	Y	N	N	50+300	5	EVROS
FYLAKTO	N	N	N	52+600	5	EVROS
LAGYNA	Y	N	N	57+100	5	EVROS
LYKOFOS	N	N	N	60+500	5	EVROS
KORNOFOLIA	N	N	N	65+700	5	EVROS
SOUFLI	Y	N	N	69+400	5	EVROS
MANDRA	N	N	N	78+300	5	EVROS
LAVARA	Y	N	N	83+700	5	EVROS
AMORIO	N	N	N	89+100	5	EVROS
PSATHADES	Y	N	N	93+900	5	EVROS
DIDIMOTICHO	Y	N	N	98+200	5	EVROS
PRANGIO	N	N	N	104+500	5	EVROS
PETRADES	N	N	N	107+600	5	EVROS
PYTHIO	Y	N (BORDER)	N	112+000	5	EVROS
RHIGIO	N	N	N	116+300	5	EVROS

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

** Km post at 397+839 with km Zero at Polykastro

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
KOMOTINI	N		Y	Y	Y
M. DOUKATO	N	-	N	N	N
KALLITHEA	N	-	N	N	N
VENNA	N	-	Y	Y	Y
KROVYLI	N	-	N	N	N
MESTI	N	-	Y	Y	Y
SYKORRACHI	N	-	N	N	N
KIRKI	N	-	Y	Y	Y
LIGNITORYCHIO/LIGNITE	N	-	N	N	N
POTAMOS	N	-	N	N	N
ALEXANDROUPOLI	N	-	Y	Y	Y
PROMACHONAS	N	C.L.S.	Y	Y	Y
FERRES	N	-	Y	Y	Y
POROS	N	-	N	N	N
PEPLOS	N	-	Y	Y	Y
TYCHERO	N	-	Y	Y	Y
FYLAKTO	N	-	N	N	N
LAGYNA	N	-	Y	Y	Y
LYKOFOS	N	-	N	N	N
KORNOFOLIA	N	-	N	N	N
SOUFLI	N	-	Y	Y	Y
MANDRA	N	-	N	N	N
LAVARA	N	-	Y	Y	Y
AMORIO	N	-	N	N	N
PSATHADES	N	-	Y	N	N
DIDIMOTICHO	N	-	Y	Y	Y
PRANGIO	N	-	N	N	N
PETRADES	N	-	N	N	N
PYTHIO	N	-	Y	Y	Y
RHIGIO	N	-	N	N	N

Official name	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
KOMOTINI	0.30		1.65		190	
M. DOUKATO	0.36	-	1.65	-	-	-
KALLITHEA	0.36	-	1.65	-	-	-
VENNA	0.28	-	1.65	-	81	-
KROVYLI	0.36	-	1.65	-	-	-
MESTI	0.36	-	1.65	-	50	-
SYKORRACHI	0.36	-	1.65	-	6	-
KIRKI	0.15	-	1.65	-	105	-
LIGNITORYCHIO/LIGNITE	0.36	-	1.65	-	-	-
POTAMOS	0.36	-	1.65	-	-	-
ALEXANDROUPOLI	0.36	-	1.65	-	250	-
PROMACHONAS	0.36	-	1.65	-	189	-
FERRES	0.36	-	1.65	-	175	-
POROS	0.36	-	1.65	-	-	-
PEPLOS	0.36	-	1.65	-	145	-
TYCHERO	0.36	-	1.65	-	145	-
FYLAKTO	0.36	-	1.65	-	-	-
LAGYNA	0.36	-	1.65	-	130	-
LYKOFOS	0.36	-	1.65	-	-	-
KORNOFOLIA	0.36	-	1.65	-	-	-
SOUFLI	0.36	-	1.65	-	155	-
MANDRA	0.36	-	1.65	-	-	-
LAVARA	0.36	-	1.65	-	80	-
AMORIO	0.36	-	1.65	-	-	-
PSATHADES	0.36	-	1.65	-	-	-
DIDIMOTICHO	0.36	-	1.65	-	222	-
PRANGIO	0.36	-	1.65	-	-	-
PETRADES	0.36	-	1.65	-	-	-
PYTHIO	0.36	-	1.65	-	140	-
RHIGIO	0.36	-	1.65	-	-	-

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
459	E 855	SOFIKO		-	N (S)	N
460	E 855	THOURIO	-	-	N (S)	N
461	E 855	HIMONIO	-	X	Y	N
462	E 855	NEA ORESTIADA	-	NR	Y	Y
463	E 855	SAKKOS	-	-	N (S)	N
464	E 855	KAVYLI	-	-	N (S)	N
465	E 855	NEA VYSSA	-	NY	Y	N
466	E 855	KASTANEES	-	-	N (S)	N
467	E 855	MARASIA	-	-	N (S)	N
468	E 855	DILOFOS	-	-	N (S)	N
469	E 855	DIKAIA	-	DK	Y	Y
470	E 855	PTELEA	-	-	N	N
471	E 855	ORMENIO	-	OR	Y	N
472	E 857	LIANOVERGI	-	-	N (S)	N
473	E 857	ALEXANDRIA	-	GK	Y	N
474	E 857	LOUTROS VERIA	-	-	N (S)	N
475	E 857	KEFALOHORI	-	-	N (S)	N
476	E 857	XEHASMENI	-	XM	Y	N
477	E 857	KOULOURA	-	-	N (S)	N
478	E 857	MESI	-	-	N (S)	N
479	E 857	VERIA	-	VP	Y	N
480	E 857	TRILOFOS	-	-	N	N
481	E 857	NAOOUSSA	-	NA	Y	N
482	E 857	LEFKADIA	-	-	N	N
483	E 857	EPISKOPI	-	E'P	N (S)	N
484	E 857	PETRIA	-	-	N (S)	N
485	E 857	SKYDRA	-	SY	Y	N
486	E 857	EDESSA	-	E'	Y	N
487	E 857	AGRAS	-	AG	Y	N
488	E 857	ARNISSA	-	AR	Y	N

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment/Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
SOFIKO	N	N	N	119+800	5	EVROS
THOURIO	N	N	N	121+000	5	EVROS
HIMONIO	Y	N	N	123+000	5	EVROS
NEA ORESTIADA	Y	N	N	129+600	5	EVROS
SAKKOS	N	N	N	133+400	5	EVROS
KAVYLI	N	N	N	135+400	5	EVROS
NEA VYSSA	Y	N	N	137+900	5	EVROS
KASTANEES	N	N	N	147+200	5	EVROS
AMAROUSIA	N	N	N	150+400	5	EVROS
DILOFOS	N	N	N	12+700	5	EVROS
DIKAIA	Y	N	N	20+900	5	EVROS
PTELEA	N	N	N	24+500	5	EVROS
ORMENIO	Y	Y (BORDERS)	N	28+100	5	EVROS
LIANOVERGI	N	N	N	38+600	6	IMATHIA
ALEXANDRIA	Y	N	N	44+100	6	IMATHIA
LOUTROS VERIA	N	N	N	49+600	6	IMATHIA
KEFALOHORI	N	N	N	52+000	6	IMATHIA
XEHASMENI	Y	N	N	54+800	6	IMATHIA
KOULOURA	N	N	N	57+400	6	IMATHIA
MESI	N	N	N	62+500	6	IMATHIA
VERIA	Y	N	N	67+469	6	IMATHIA
TRILOFOS	N	N	N	74+600	6	IMATHIA
NAOUSSA	Y	N	N	79+100	6	IMATHIA
LEFKADIA	N	N	N	82+800	6	IMATHIA
EPISKOPI	N	N	N	86+800	6	IMATHIA
PETRIA	N	N	N	90+100	6	PELLA
SKYDRA	Y	N	N	95 800	6	PELLA
EDESSA	Y	N	N	110+701	6	PELLA
AGRAS	Y	N	N	119+100	6	PELLA
ARNISSA	Y	N	N	136+800	6	PELLA

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
SOFIKO	N	-	N	N	N
THOURIO	N	-	N	N	N
HIMONIO	N	-	Y	Y	Y
NEA ORESTIADA	N	-	Y	Y	Y
SAKKOS	N	-	N	N	N
KAVYLI	N	-	N	N	N
NEA VYSSA	N	-	Y	Y	Y
KASTANEES	N	-	N	N	N
AMAROUSIA	N	-	N	N	N
DILOFOS	N	-	N	N	N
DIKAIA	N	-	Y	Y	Y
PTELEA	N	-	N	N	N
ORMENIO	N	-	Y	Y	Y
LIANOVERGI	N	-	N	N	N
ALEXANDRIA	N	-	Y	Y	Y
LOUTROS VERIA	N	-	N	N	N
KEFALOHORI	N	-	N	N	N
XEHASMENI	N	-	Y	Y	Y
KOULOURA	N	-	N	N	N
MESI	N	-	N	N	N
VERIA	N	-	Y	Y	Y
TRILOFOS	N	-	N	N	N
NAOUSSA	N	-	Y	Y	Y
LEFKADIA	N	-	N	N	N
EPISKOPI	N	-	N	N	N
PETRIA	N	-	N	N	N
SKYDRA	N	-	Y	Y	Y
EDESSA	N	-	Y	Y	Y
AGRAS	N	-	Y	Y	Y
ARNISSA	N	-	Y	Y	Y

Official name (2)	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
SOFIKO	0.36	-	1.65	-	-	-
THOURIO	0.36	-	1.65	-	-	-
HIMONIO	0.36	-	1.65	-	100	-
NEA ORESTIADA	0.36	-	1.65	-	120	-
SAKKOS	0.36	-	1.65	-	-	-
KAVYLI	0.36	-	1.65	-	-	-
NEA VYSSA	0.36	-	1.65	-	180	-
KASTANEES	0.36	-	1.65	-	-	-
AMAROUSIA	0.36	-	1.65	-	-	-
DILOFOS	0.36	-	1.65	-	-	-
DIKAIA	0.36	-	1.65	-	220	-
PTELEA	0.36	-	1.65	-	-	-
ORMENIO	0.36	-	1.65	-	65	-
LIANOVERGI	0.36	-	1.65	-	-	-
ALEXANDRIA	0.36	-	1.65	-	132	-
LOUTROS VERIA	0.36	-	1.65	-	-	-
KEFALOHORI	0.36	-	1.65	-	-	-
XEHASMENI	0.36	-	1.65	-	60	-
KOULOURA	0.36	-	1.65	-	-	-
MESI	0.36	-	1.65	-	-	-
VERIA	0.36	-	1.65	-	130	-
TRILOFOS	0.36	-	1.65	-	-	-
NAOUSSA	0.36	-	1.65	-	140	-
LEFKADIA	0.36	-	1.65	-	-	-
EPISKOPI	0.36	-	1.65	-	84	-
PETRIA	0.36	-	1.65	-	-	-
SKYDRA	0.36	-	1.65	-	129	-
EDESSA	0.36	-	1.65	-	140	-
AGRAS	0.36	-	1.65	-	50	-
ARNISSA	0.36	-	1.65	-	104	-

No.	Line code	Official name	Alias	Abbreviation	Passenger station (Y-N)	Freight Terminal (Y-N)
(0)	(1)	(2)	(3)	(4)	(5)	(6)
489	E 857	AMYNTAEON		AM	Y	N
490	E 857	LAKIA	-	-	N	N
491	E 857	PTOLEMAIDA	-	PO	Y	N
492	E 857	KOMANOS	-	KO	Y	N
493	E 857	MAVRODENDRION	-	MD	N	N
494	E 857	KOZANI	-	KZ	Y	N
495	E 857	XYNO NERO	-	XN	Y	N
496	E 857	VEVI	-	VI	Y	N
497	E 857	MESSONISI	-	AX	Y	N
498	E 857	NEOS KAFKASOS	-	NS	Y	N
499	E 857	FLORINA	-	F	Y	N
500		THESSALONIKI FREIGHT TERMINAL		THN	N	Y

Official name	Switching (Y-N)	Terminal (Y-N)	New station (Y-N)	Km post***	Line segment /Route	Prefecture
(2)	(7)	(8)	(9)	(10)	(11)	(12)
AMYNTAEON	Y	N	N	Km reference 159+181 with Km zero at	7, 8	FLORINA
LAKIA	Y	N	N	10+883	7	FLORINA
PTOLEMAIDA	Y	N	N	26+571	7	KOZANI
KOMANOS	Y	N	N	35+125	7	KOZANI
MAVRODENDRION	Y	N	N	43+420	7	KOZANI
KOZANI	Y	N	N	59+420	7	KOZANI
XYNO NERO	Y	N	N	164+800	8	FLORINA
VEVI	Y	N	N	178+500	8	FLORINA
MESSONISI	Y	N	N	Km Ref. 187+465 with Km zero at Thessaloniki	8	FLORINA
NEOS KAFKASOS	Y	Y (BORDERS)	N	200+400	8	FLORINA
FLORINA	Y	Y	N	5+457 with Km zero at	8	FLORINA
THESSALONIKI FREIGHT TERMINAL	Y	Y	N	0+709 (Km ref.Thessaloniki-	T-E	THESSALONIKI

* Kilometrage measurements are explained in Map 7, Map. 8, Map. 9 and Map 10.

Official name	Traffic Management System (Y-N)	Signalling System (Y-N)	Transfer to other services (Y-N)	Crossings (Y-N)	Sidings (Y-N)
(2)	(13)	(14)	(15)	(16)	(17)
AMYNTAEON	N	-	Y	Y	Y
LAKIA	N	-	Y	Y	Y
PTOLEMAIDA	N	-	Y	Y	Y
KOMANOS	N	-	Y	Y	Y
MAVRODENDRION	N	-	Y	Y	Y
KOZANI	N	-	Y	Y	Y
XYNO NERO	N	-	Y	Y	Y
VEVI	N	-	Y	Y	Y
MESSONISI	N	-	Y	Y	Y
NEOS KAFKASOS	N	-	Y	Y	Y
FLORINA	N	-	Y	Y	Y
THESSALONIKI FREIGHT TERMINAL	N	N	N	Y	Y

Official name (2)	Platform height (m)		Distance of platform edge from track centre (m)		Length of longest platform (m)	
	CL	NGL	CL	NGL	CL	NGL
	(18)	(19)	(20)	(21)	(22)	(23)
AMYNTAEON	0.36	-	1.65	-	135	-
LAKIA	0.36	-	1.65	-	160	-
PTOLEMAIDA	0.36	-	1.65	-	120	-
KOMANOS	0.36	-	1.65	-	165	-
MAVRODENDRION	0.36	-	1.65	-	20	-
KOZANI	0.36	-	1.65	-	190	-
XYNO NERO	0.36	-	1.65	-	50	-
VEVI	0.36	-	1.65	-	50	-
MESSONISI	0.25	-	1.65	-	112	-
NEOS KAFKASOS	0.36	-	1.65	-	50	-
FLORINA	0.36	-	1.65	-	130	-
THESSALONIKI FREIGHT TERMINAL	1.1	-	1.54	-	180	-

ANNEX III-A: Loading and Speed.

No.	Route / Segment of Line		Line Category / Code	Maximum permissible axle load (tonnes)	Maximum speed (km/h) – Passenger routes	Maximum speed (km/h) – Freight routes	Main Line (Y-N)	Secondary Line (Y-N)
(0)	(1)		(2)	(3)	(4)	(5)	(6)	(7)
1	PIRAEUS	RENTIS	E 85	20	25	-	Y	N
2	RENTIS	ATHENS (LARISSIS RS)	E 85	20	80	80	Y	N
3	ATHENS–SKA (LARISSIS RS)	OINOE	E 85	20	120	100	Y	N
3.1	SKA	AIRPORT		22.5	160	-	Y	N
3.1	SKA	CORINTH		22.5	160	100	Y	N
4	OINOE	HALKIDA	E 852	20	80	-	Y	N
5	OINOE	TITHOREA	E 85	20	160	100	Y	N
6.1*	TITHOREA	LIANOKLADI	E 85	22.5	160	100	Y	N
6.2*	LIANOKLADI	DOMOKOS	E 85	22.5	160	100	Y	N
7**	TITHOREA	DOMOKOS	E 85	20	120	100	Y	N
8	DOMOKOS	EVANGELISMOS	E 85	22.5	160	100	Y	N
9	EVANGELISMOS	LEPTOKARIA	E 85	22.5	160	100	Y	N
10	LEPTOKARIA	PLATY	E 85	22.5	160	100	Y	N
11	LIANOKLADI	STYLIDA	E 854	16	60	-	Y	N
12	PALAIOFARSALOS	KALAMBAKA	E 856	22.5	120	100	Y	N
13	LARISSA	VOLOS	E 853	20	100	80	Y	N
14	AGRINIO	KRYONERI	E 859	12	12	12	Y	N

See also Map 5

*New railway line

** Old railway line

No.	Route / Segment of Line		Line Category / Code	Maximum permissible axle load (tonnes)	Maximum speed (km/h) – Passenger routes	Maximum speed (km/h) – Freight routes	Main Line (Y-N)	Secondary Line (Y-N)
(0)	(1)		(2)	(3)	(4)	(5)	(6)	(7)
15	AG. ANARGYRI	ELEFSINA	E 851	14	90	75	Y	N
16	ELEFSINA	ISTHMUS	E 851	14	90	75	Y	N
17	ISTHMUS	LOUTRAKI	E 851	14	30	-	Y	N
18	ISTHMUS	CORINTH	E 851	14	50	50	Y	N
19	CORINTH	KIATO	E 851	14	90	75	Y	N
19.1	CORINTH	AIGIO (new railway alignment)		22,5	160	100	Y	N
20	CORINTH	PATRA	E 851	14	90	75	Y	N
21	DIAKOPTO	KALAVRYTA	E 851	6	40	-	Y	N
22	PATRA	PYRGOS	E 851	14	90	75	Y	N
23	KAVASILA	KYLLINI	E 851	14	-	-	Y	N
24	PYRGOS	KATAKOLO	E 851	12	-	-	Y	N
25	PYRGOS	OLYMPIA	E 851	12	90	90	Y	N
26	PYRGOS	KYPARISSIA	E 852	14	90	75	Y	N
27	KYPARISSIA	KALAMATA	E 851	14	85	-	Y	N
28	CORINTH	TRIPOLI	E 851	14	90	90	Y	N
29	ARGOS	NAFPLIO	E 851	14	60	-	Y	N
30	TRIPOLI	KALAMATA	E 851	14	90	-	Y	N

No.	Route / Segment of Line		Line Category / Code	Maximum permissible axle load (tonnes)	Maximum speed (km/h) – Passenger routes	Maximum speed (km/h) – Freight routes	Main Line (Y-N)	Secondary Line (Y-N)
(0)	(1)		(2)	(3)	(4)	(5)	(6)	(7)
31	THESSALONIKI (TX1)	PLATY	E 85	20	160	100	Y	N
32	THESSALONIKI (TX1)	IDOMENI	E 85	20	150	100	Y	N
33*	POLYKASTRO	IDOMENI	E 85	22.5	120	100	Y	N
34	THESSALONIKI (TX1)	ALEXANDROUPOLI	E 858	20	160	80	Y	N
35	STRYMONAS	PROMACHONAS	E 855	20	100	80	Y	N
36	ALEXANDROUPOLI	ORMENIO	E 858	20	120	80	Y	N
37	PLATY	AMYNTAEON	E 857	20	120	80	Y	N
38	AMYNTAEON	AZOTOS	E 857	20	120	80	Y	N
39	MESSONISI	NEOS KAFKASOS	E 857	20	120	80	Y	N
40	AMYNTAEON	FLORINA		20	120	80		

ANNEX III-B: Loading gauge and free cross-section gauge

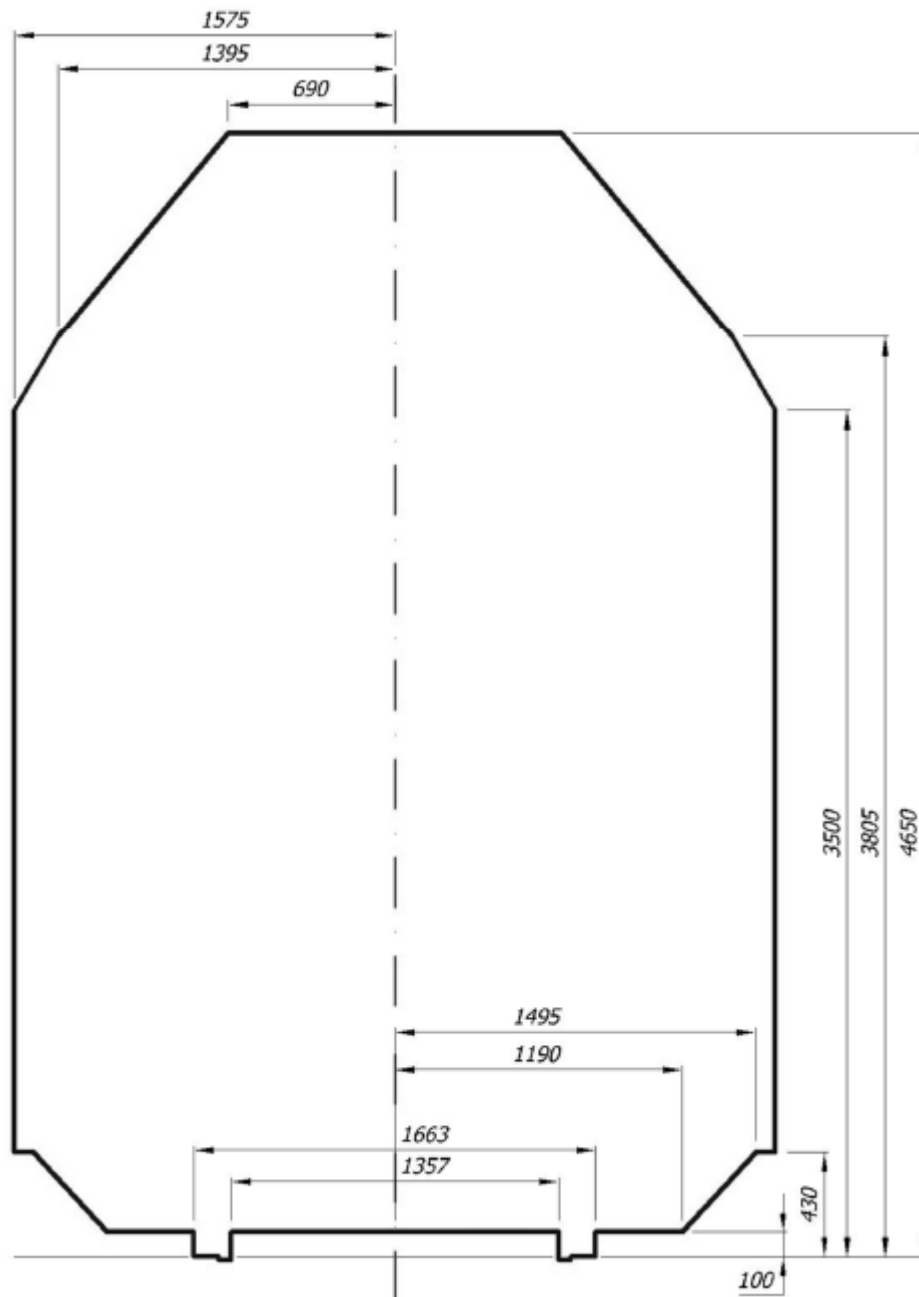


Figure 1 Loading gauge

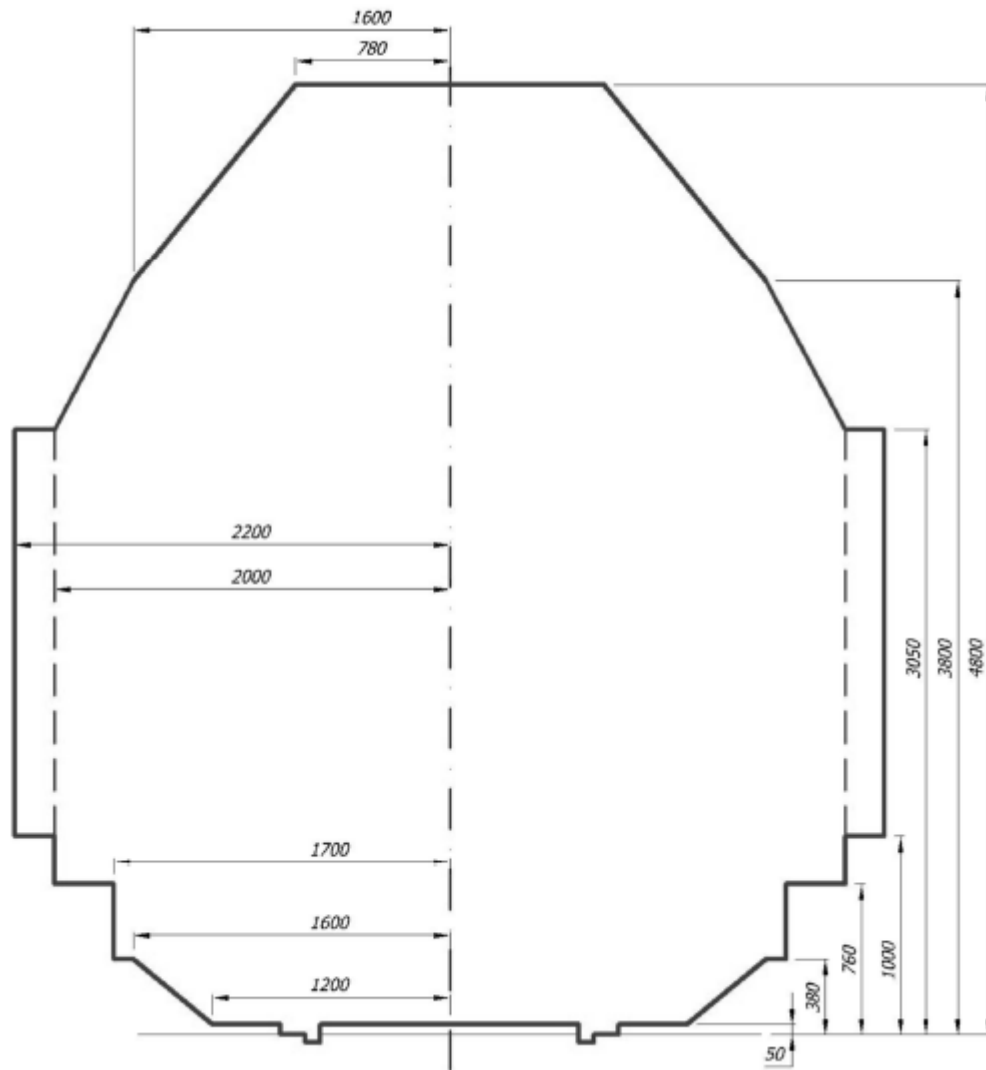


Figure 2 Free cross-section gauge

ANNEX IV: Tunnels over 1,000 m long

No.	Line segment/Route	Name	From Km post	Up to Km post	Length (m)	RINF coding	Type of cross-section
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(6)
1	Kiato – Rhododafni	Melissiou RS1	128+121	129+937	1,816	-	Double, normal gauge
2	Kiato – Rhododafni	Platanos RS5	170+778	173+071	2,293	-	Double, normal gauge
3	Kiato – Rhododafni	Trapeza	173+253	176+001	2,748	-	Double, normal gauge
4	Kiato – Rhododafni	Aigio	189+370	192+889	3,519	-	Double, normal gauge
5	Thriasio – Kiato	Evtaxia	45+284	47+089	1,805	05.12.00.Cc1	Double, normal gauge
6	Thriasio – Kiato	Kakia Skala No. 1	62+289	64+674	2,385	05.16.00.Cc1	Double, normal gauge
7	Thriasio – Kiato	Kakia Skala No. 2	65+187	66+698	1,512	05.16.00.Cc2	Double, normal gauge
8	Thriasio – Kiato	Agii Theodori No. 2	81+816	83+463	1,647	05.20.00.Cc2	Double, normal gauge
9	Thriasio Plain - Piraeus new commercial port (Neo Ikonio)	No. 9 (Ikonio/Perama)	12+879	16+413	3,534	07.02.00.Ca9	
10	Piraeus – Treis Gefyres – ARC	Ag. Anargyri - Right	13+900	15+770	1,870	01.10.00.B01. Cb1	Double, normal gauge
11	Piraeus – Treis Gefyres – ARC	Ag. Anargyri – Left	13+900	15+770	1,870	01.10.00.B02. Cb2	Double, normal gauge
12	Oinoe - Tithorea	Sfingas	114+350	115+762	1,412	01.30.00.Cc1	Double, normal gauge
13	Tithorea – Domokos (new route)	Kallidromou uphill section	169+608	178+867	9,259	01.38.00.B01. Cb1	Single track, normal gauge
14	Tithorea – Domokos (new route)	Kallidromou downhill section	169+616	178+878	9,262	01.38.00.B02. Cb2	Single track, normal gauge
15	Tithorea – Domokos (new route)	Othrys - uphill section	235+633	242+669	7,036	01.42.B01 .Cb6	Single track, normal gauge
16	Tithorea – Domokos (new route)	Othrys – downhill section	235+624	242+669	7,045	01.42.B01 .Cb7	Single track, normal gauge
17	Domokos - TX1-Thessaloniki	Orfana	315+036	316+093	1,057	01.52.00.Cc1	Double, normal gauge
18	Domokos - TX1-Thessaloniki	Tempi No. 6	377+070	381+139	4,069	01.62.00.Cc8	Double, normal gauge
19	Domokos - TX1-Thessaloniki	Platamonas	393+898	398+130	4,232	01.64.00.Cc1	Double, normal gauge
20	Bralos – Eleftherohori (old railway line)	Bralos	196+965	199+074	2,109	09.08.00.Ca2	

ANNEX V**CHARGE FOR VEHICLE TECHNICAL INSPECTION**

Railway Undertakings are under a general obligation to carry out technical inspections. OSE may provide technical inspection services to railway undertakings to address current traffic needs using the staff it has specialised as technical inspectors. These services are those specified in OSE regulations and international regulations.

The technical inspection service is provided on a first come first served basis and can be arranged by contacting the following stations:

- AIR RS
- Thriasio RS
- Oinoe RS
- Gevgelija RS
- Thessaloniki RS (passenger)
- Shunting RS
- Thessaloniki RS (Freight - THN)
- Koulatas RS

Railway stations where technical inspectors exist are stations where initial train formations are created, border entry and exit stations and stations where wagons are removed or added. In order to deal with emergencies at railway stations where there are no permanent technical inspectors on the staff, arrangements can be made for inspectors from nearby railway stations to travel. This is by arrangement and based on availability. OSE's fee for providing technical visit services is € 30 per hour plus VAT.

ANNEX VI

DRAFT - RAILWAY INFRASTRUCTURE ACCESS AGREEMENT

By and between **HELLENIC RAILWAYS ORGANISATION (OSE) S.A.** whose registered offices are in Athens at 1-3 Karolou St., GR-10437

(hereinafter referred to as the **Infrastructure Manager . "IM"**)

and ... whose registered offices are at ... St. (hereinafter referred to as the **Railway Undertaking / "RU"**)

relating to **Access to and Use of Railway Infrastructure**

Preamble

This Agreement, including its constituent parts (see paragraph 1.3), constitutes the Railway Infrastructure Access Agreement within the meaning of Article 9(3) of Presidential Decree 41/2005 as in force.

1. Scope of agreement**1.1. Access Agreement**

In the context of the legislation governing access to railway infrastructure (hereinafter referred to as "Access to Infrastructure"), this Access Agreement governs the relationship between the IM and the RU in relation to:

- - The application and allocation of basic and ancillary services related to the timetable period
- - the use of railway infrastructure by the RU
- - the provision of services by the IM
- - the fee of the IM for the services it provides.

The capacity application and allocation process will be published in the IM's network statement.

1.2. Miscellaneous services

Various additional services may be agreed by the parties on an individual basis. These are not covered by this Agreement.

1.3. Constituent parts of this Agreement

The constituent parts of this Agreement are as follows:

- 1) This agreement
- 2) Allocation of basic and supplementary services requested from the IM
- 3) General Terms and Conditions (GTC) for use of railway infrastructure
- 4) The IM's Network Statement
- 5) The RU's request for train paths and the ordering of services.

1.4. Priority in the case of incompatible requests

If individual constitute parts of the agreement are contradictory, priority among them shall be determined depending on their ranking in the above list. In the case of contradictions between the various documents which together form a single constituent part of the agreement and which have the same ranking, the most recent provision will have priority.

1.5. The maximum duration for individual constituent parts of the agreement

Constituent parts 2 and 5 of the agreement (services ordered in accordance with paragraph 1.3) will remain in effect for one timetable year or any longer period, after which they must be renewed accordingly.

1.6. Changes in constituent parts

When the agreement is signed, the railway undertaking confirms having taken into account the versions of constituent parts 3 and 4 of the agreement in force at the time of signing. The IM reserves the right to change these constituent parts informally via the following procedure:

1.6.1 Obligations

In the case of changes to constituent parts 3 and 5 of the agreement, the IM undertakes the obligation to provide the RU with the versions for the following year at least one month before the deadline for requesting train paths (X-9 on timetable, i.e. 9 months before the route change) by registered mail. The deadline for requesting train paths shall be set in accordance with the points made in the Network Statement. If the RU does not submit a written objection to the IM within 30 days from notification of the new versions, those versions shall be deemed to have been tacitly accepted.

1.6.2 Objections

If the RU raises objections about changes or about a new version of a constituent part of the agreement, the contracting parties will negotiate a compromise solution in the context of the relevant legislation. If no agreement is reached after 30 days, in line with the intentions of the parties, the RU must be able to seek recourse to the Railways Regulatory Authority (RAS).

2. Available services and prices

2.1. Conditions

Submitting requests for train paths and the allocation process shall be governed by the terms laid down in this Agreement (and in particular the published particulars of the Agreement: The Network Statement, the General Terms and Conditions – GTC, and the List of Infrastructure Services).

2.2. Services

The services requested for a timetable year which consists of the sum of all basic and supplementary services agreed by the contracting parties for that period (see paragraph 1.3, Constituent parts of the agreement).

2.3. Price

The price of the services requested shall be calculated based on the points made in chapter 6 of the Network Statement, in accordance with the legislation in force from time to time.

2.4. Breach of contract

If the railway undertaking fails to request a service, the IM shall have no obligation to provide it. If the IM provides services which had not been requested but which are necessary for operation, those services will be invoiced to the RU separately.

3. Disclosures

3.1. Obligations

The disclosure obligations laid down in the GTC must necessarily apply.

3.2. IM's contact details

The IM's contact details are published in the network statement. The contact details of the RU are set out in Annex This annex should be updated in the event of changes.

3.3. Language to be used

The language to be used by staff when providing services is Greek.

4. Validity, expiry and amendments to the agreement and its constituent parts

4.1. Validity

This agreement shall apply from the moment it is signed by both parties until the next change in the routes available, and if it is not terminated shall be automatically extended for another year. The agreement must also remain in effect even if the RU does not use the basic and ancillary services which have been provided to it.

4.2. Expiry

This Agreement may be terminated by the contracting parties in writing at least 4 months before the change in the routes available and in accordance with the provisions of the GTC (para. 21). In the event of termination without notice, the documents covering the provision of services (i.e. constituent parts 2 and 4 of this Agreement) shall cease to apply.

4.3. Additions

Additions and amendments to the Access Agreement shall be binding only if agreed in writing.

5. Applicable Law and Jurisdiction

5.1. Applicable law

Greek law shall apply.

5.2. Disputes related to healthcare

Any differences which arise between the IM and the RU relating to access to infrastructure and the signing or amendment of the Access Agreement must be referred to the Railways Regulatory Authority.

5.3. Other disputes

Other disputes will be resolved before the ordinary courts.

5.4. Competent courts

The courts of Athens alone shall have jurisdiction.

6. Copies

The agreement must be issued in two counterparts. Each contracting party shall receive one signed copy.

7. Signatures

On behalf of the RU:



.....

Place / Date

.....

Name – Surname:

<Position>

On behalf of the IM:

.....

Place / Date

.....

Name – Surname:

<Position>

ANNEX VII - Standard capacity application form

APPLICATION FOR ALLOCATION OF CAPACITY

Applicant's particulars:		Concerning:	
Corporate Name	_____	☐ THE NEXT TIMETABLE PERIOD	
Address of registered offices:	_____	☐ THE CURRENT TIMETABLE PERIOD (AD HOC REQUEST)	
Contact person	_____		
Email	_____	Range of services required	
Contact No.	_____	☐ Minimum access package	
Fax*	_____	☐ Rolling stock access to service facilities & service provision	
Particulars of railway undertaking	_____	☐ Additional services	
Corporate Name	_____	☐ Ancillary services	
Address of registered offices:	_____		

A. GENERAL INFORMATION				B. Traffic frequency						
Type of train	Route			Required period		Regular	Periodic	Optional	Special	Comments/Remarks
	From	To	Via*	From	To	☐	☐	☐	☐	

The train is international:

Yes: ☐ No: ☐

Has capacity been allocated to the neighbouring network?

Yes: ☐ No: ☐

C. Regularly scheduled services

The route in Table D is the first group of regularly scheduled services	Yes: ☐ No: ☐
No. of regularly scheduled services	_____
Frequency	Per: _____ hours _____ minutes

D. Information about the train path

Station / Stop	Arrival time	Departure time	Purpose of stop

E. Train details

1	Rolling stock Engine Type: _____ No.: _____
1 ^a	Assistance* ☐ Locomotive ☐ From _____ To: _____
2	Weight of trainset or railcar [t] _____
3	Length of trainset or railcar [m] _____
4	Maximum speed [km/h] _____
5	Maximum axle load [t] _____
6	Maximum load per running [t/m] _____
7	Brake category G P R ☐ ☐ ☐
	Additional* +Mg <ep> other ☐ ☐ ☐
8	Available braking force ratio λ [%] _____

E. Notes – Comments



Date

Seal/Signature

Instructions on how to fill out table

A. General Information:

- Type of train: fill out either P (passenger) or G (freight)
- From / To / Via

Starting station / destination station / intermediate station*

* in the case where alternative routes are possible between the starting point and the destination.

B. Traffic frequency

- Requested period: Time period for which capacity is requested
- Ordinary, periodic, optional, special (for ad hoc requests). Place an x in the relevant field

For trains other than regular trains, fill out the exact periodicity (e.g. Monday, Wednesday, Saturday).

C. In the case of a group of regularly scheduled services (e.g. every xx.13' from Thessaloniki) the applicant should fill out the information about the first route in the group in Table D and while Table C states that this is the first of the group, that it relates to a specific number of routes (e.g. 8 routes) every xx hours and yy minutes (e.g. every hour and a half / every 1 hour and 30 minutes).

C. Information about the train path

- Indicate in detail the preferred stops and arrival-departure times (approximately) at each station.
- The comments refer to data relating to special features which OSE must take into account when planning such as changes in train formations (requiring manoeuvres to be carried out), provision of auxiliary or additional services, etc.

D. Train details

- 1. Type (serial number) and number of propulsion units or railcars (e.g. 120, 560, A9101, etc.)
- 2. Type of braking and actual available braking ratio

Comments

1. The person signing the application must be the applicant's legal representative.
2. When processing the application, OSE may request clarifications or supplementary information from the Applicant relating to the design of the timetable. The Applicant is obliged to provide that information.

Optional information should be marked with an asterisk "*"