This is a translation of the Hungarian Report

Independent Auditors' Report

To the Founder of MÁV Magyar Államvasutak Zrt.

Report on financial statements

1.) We have audited the accompanying 2012 annual financial statements of MÁV Magyar Államvasutak Zrt. ("the Company"), which comprise the balance sheet as at 31 December 2012 - showing a balance sheet total of HUF 748,464 million and a loss for the year of HUF 6,504 million -, the related profit and loss account for the year then ended and a summary of significant accounting policies and other explanatory information.

Management's responsibility for the financial statements

2.) Management is responsible for the preparation and presentation of financial statements that give a true and fair view in accordance with the Hungarian Accounting Law, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' responsibility

3.) Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Hungarian National Auditing Standards and with applicable laws and regulations in Hungary. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

4.) An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments the auditor considers internal control relevant to the entity's preparation of financial statements that give a true and fair view in order to design audit procedures that are appropriate in the circumstances but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

5.) We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

6.) In our opinion the annual financial statements give a true and fair view of the equity and financial position of MÁV Magyar Államvasutak Zrt. as at 31 December 2012 and of the results of its operations for the year then ended in accordance with the Hungarian Accounting Law.

Emphasis of matter

7.) As presented in point 1.7.2 of the supplementary notes, the Company's ability to continue its operations, its ability to repay its loans and the recoverability of its assets depends on the continued willingness of the Company's owner to fund operations and on the continued availability of the necessary government funding.

8.) As presented in point I.7.3 of the supplementary notes on 1 July 2007, the Company assigned to Nemzeti Infrastruktúra Fejlesztő Zrt. the implementation of EU funded projects related mostly to the development of treasury assets, and also some own assets. According to the underlying co-operation agreement and the treasury asset management agreement, Nemzeti Infrastruktúra Fejlesztő Zrt. was to assign the thus developed assets to the owner, MNV Zrt., that then re-assigns the assets received to MÁV Magyar Államvasutak Zrt. for use. Some of the assets developed as part of the projects were technically assigned by Nemzeti Infrastruktúra Fejlesztő Zrt. to MÁV Magyar Államvasutak Zrt. and the assets were taken into use. However, these treasury and own assets have not been assigned from an administrative and financial perspective, and therefore the cost of these assets, the related deferred extraordinary revenues and the long-term liability related to these assets cannot be recognized under the existing legislation in the Company's accounts. The estimated gross value of the assets not presented in the Company's books was HUF 236,180 million at 31 December 2012 (HUF 162,190 million in 2011). The Company made a provision of HUF 24,260 million (HUF 15,943 million in 2011) for the estimated accumulated depreciation of these assets. The provision for annual depreciation recognized in the income statement for 2012 is HUF 8,317 million (HUF 6,579 million for 2011).

9.) As presented in point 1.7.6 of the supplementary notes, the ownership status of some of the Company's properties since the time of the foundation of the Company, is not yet settled between the Company and the Founder. The impact of the settlement of the ownership of properties on the Company's assets, if any, is currently unknown and is subject to future arrangements between the Company and the Founder.

10.) As presented in point 1.7.2 of the supplementary notes, in 2011, the Company signed the rail infrastructure operating contract for 5 years with the Minister for National Development. According to this contract, the Company is entitled to cost compensation with respect to its justifiable costs incurred in relation to the contracted services which are not covered with related revenues. Based on the clause to the rail infrastructure operating contract the Company was compensated HUF 21,050 million for 2011 which is presented among other revenues in the 2011 annual financial statements. Based on the clause to the rail infrastructure operating contract the Company was compensated HUF 66,941 million for 2012 of which HUF 65,578 million is presented among other revenues in the 2012 annual financial statements. Based on the justifiable costs recorded in the 2012 annual financial statement and not covered with related revenues the Company has received surplus cost compensation of HUF 1,363 million, which is presented as accrual in the annual

financial statement. The final settlement with respect to the years of 2011 and 2012 is still in ongoing with the Ministry for National Development and therefore the amount compensated may be subject to change.

Our opinion is not modified in respect of matters presented in points 7.) - 10.).

Other reporting requirement- Report on the business report

11.) We have reviewed the business report of MÁV Magyar Államvasutak Zrt. for 2012. Management is responsible for the preparation of the business report in accordance with the Hungarian Accounting Law. Our responsibility is to assess whether the business report is consistent with the financial statements for the same financial year. Our work regarding the business report has been restricted to assessing whether the business report is consistent with the financial statements and did not include reviewing other information originated from non-audited financial records. In our opinion, the business report of MÁV Magyar Államvasutak Zrt. for 2012 corresponds to the disclosures in the 2012 financial statements of MÁV Magyar Államvasutak Zrt..

Budapest, 09 May 2013

Ispánovity Mártonné Ernst & Young Kft. Registration No. 001165 Ispánovity Mártonné Registered auditor Chamber membership No.: 003472

Company registration 01-10-042272

MÁV HUNGARIAN STATE RAILWAYS Private Company by Shares

1087 Budapest, Könyves Kálmán Krt 54-60.

Balance Sheet&Profit and Loss Account 31 December 2012

THIS IS A TRANSLATION OF THE HUNGARIAN FINANCIAL STATEMENTS

Date: Budapest, 09 May 2013

Manager (representative) of the Company

STAMP HERE

Company registration 01-10-042272

Balance Sheet version 'A' - Assets

			fi	gures in MHUF	
Serial No.	ltem	Prior year	Prior year(s) adjustments	Reporting year	
a	b	c	d	e	
1	A. FIXED ASSETS	706 614	0	703 160	
2	I. INTANGIBLE ASSETS	1 625	0	1 868	
3	Capitalised foundation/restructuring	0	0	0	
4	Capitalised research and development	82	0	37	
5	Concessions, licenses and similar rights	1 014	0	1 351	
6	Trade-marks, patents and similar assets	529	0	480	
7	Goodwill	0	0	0	
8	Advance payments for intangible assets	0	0	0	
9	Adjusted value of intangible assets	0	0	0	
10	II. TANGIBLE ASSETS	585 184	0	578 858	
11	Land and buildings and related property rights	413 450	0	414 786	
11/b	of which Managed state owned properties and related rights	295 611	0	300 529	
12	Plant, machinery, equipment and vehicles	157 634	0	149 603	
12/b	of which: managed state owned technical equipment, machinery and vehicles	42 092	0	40 061	
13	Other equipment, fixtures and fitting, vehicles	83	0	66	
14	Breeding stock	0	0	0	
15	Assets in the course of construction	12 403	0	12 820	
15/b	of which: managed state owned capital projects	12 024	0	11 713	
16	Advance payments for AICC	1 614	0	1 583	
17	Adjusted value of tangible assets	0	0	0	
18	III. LONG-TERM FINANCIAL ASSETS	119 805	0	122 434	
19	Long-term participations in related parties	117 529	0	120 255	
20	Long-term loans granted to related parties	0	0	0	
21	Other long-term investments	2 208	0	2 071	
22	Long-term loans granted to other investments	0	0	0	
23	Other long-term loans granted	68	0	108	
24	Long-term debt securities	0	0	0	
25	Adjusted value of financial investments	0	0	0	
26	Gain/Loss on the valuation of financial investments	0	0	0	

Date: Budapest, 09 May 2013

STAMP HERE

Manager (representative) of the Company

figures in MHUE

page 1/6

Company registration 01-10-042272

Balance Sheet version 'A' - Assets

Serial No.	ltem	Prior year	Prior year(s) adjustments	Reporting year	
a	b	c	d	e	
27	B. CURRENT ASSETS	52 582	0	36 21	
28	I. INVENTORIES	5 708	0	6 810	
29	Raw materials and consumables	5 593	0	6 700	
29/b	of which: Managed treasury assets	0	0	1 240	
30	Work in progress and semi-finished products	5	0	(
30/b	of which: Managed treasury work in progress and semi- finished products	0	0	(
31	Animals for breeding, fattening and other livestock	0	0	(
32	Finished products	89	0	7'	
32/b	of which: Managed treasury finished products	0	0	2	
33	Goods	21	0	33	
34	Advance payments for inventories	0	0	(
35	II. RECEIVABLES	30 669	0	27 50	
36	Trade debtors	3 595	0	3 22	
37	Receivables from related parties	23 233	0	19 19	
38	Receivables from other investments	49	0	1	
39	Bills of exchange receivables	0	0		
40	Other receivables	3 792	0	5 07	
41	Revaluation difference of receivables	0	0		
42	Positive valuation difference of derivative transactions	0	0		
43	III. SECURITIES	0	0		
44	Participations in related parties	0	0		
45	Other participations	0	0		
46	Treasury shares and own participation	0	0		
47	Marketable debt securities	0	0		
48	Revaluation difference of securities	0	0		
49	IV. LIQUID ASSETS	16 205	0	1 89	
50	Cash, cheques	6	0		
51	Bank depostis	16 199	0	1 88	
52	C. PREPAID EXPENSES & OTHER INCOME	33 272	0	9 09	
53	Accrued income	517	0	34	
54	Prepaid expenses	16 370	0	53	
55	Deferred expenses	16 385	0	8 22	
56	TOTAL ASSETS	792 468	0	748 46	

Date: Budapest, 09 May 2013

Manager (representative) of the Company

Company registration 01-10-042272

Serial No.	ltem		Prior year(s) adjustments	gures in MHUF Reporting year	
a	b	c	d	e	
57	D. EQUITY	61 840	0	58 92	
58	I. ISSUED CAPITAL	21 000	0	21 03	
59	of which: treasury shares redeemed at face value	0	0	(
60	II. ISSUED CAPITAL NOT PAID	0	0		
61	III. CAPITAL RESERVE	107 023	0	110 58	
62	IV. RETAINED LOSSES	-92 133	0	-75 26	
63	V. ALLOCATED RESERVES	13 052	0	9 07	
64	VI. REVALUATION RESERVE	0	0		
65	Revaluation reserve on value adjustments	0	0		
66	Revaluation reserve on fair value	0	0		
67	VII. LOSS/PROFIT FOR THE YEAR	12 898	0	-6 50	
68	E. PROVISIONS	47 135	0	55 15	
69	Provisions for contingent liabilities	19 833	0	24 09	
70	Provisions for future commitments	20 350	0	28 26	
71	Other provisions	6 952	0	2 79	
72	F. LIABILITIES	651 450	0	603 84	
73	I. SUBORDINATED DEBT	0	0		
74	Subordinated debts to related parties	0	0		
75	Subordinated debts to other investments	0	0		
76	Subordinated debts to third parties	0	0		
77	II. LONG-TERM LIABILITIES	566 471	0	539 72	
78	Long-term borrowings	4 029	0	3 09	
79	Convertible bonds	0	0		
80	Debts from the issue of bonds	45 000	0	45 00	
81	Investment and development loans	97 899	0	78 55	
82	Other long-term loans	17 100	0	11 40	
83	Long-term debts to related parties	0	0		
84	Long-term debts to other investments	0	0		
85	Other long-term liabilties	402 443	0	401 67	
85/b	of which: Liabilities related to managed state owned assets	402 173	0	401 37	

Balance Sheet version 'A' - Equity&Liabilities

Date: Budapest, 09 May 2013

Manager (represe

STAMP HERE

Manager (representative) of the Company

Company registration 01-10-042272

			fi	gures in MHUF	
Serial No.	ltem		Prior year(s) adjustments	Reporting year	
a	b	c	d	e	
86	III. CURRENT LIABILITIES	84 979	0	64 118	
87	Short-term borrowings	939	0	939	
88	of which: convertible bonds	0	0	0	
89	Other short-term loans	45 380	0	20 895	
90	Prepayments received from debtors	77	0	49	
91	Creditors	14 959	0	14 082	
92	Bills of exchange payable	0	0	0	
93	Short-term debts to related parties	16 825	0	19 020	
94	Short-term debts to other investments	139	0	79	
95	Other current liabilities	6 660	0	9 054	
96	Revaluation difference of liabilities	0	0	0	
97	Negative valuation difference on derivative transactions	0	0	0	
98	G. ACCRUED EXPENSES & DEFERRED INCOME	32 043	0	30 541	
99	Deferred income	11 118	0	12 053	
100	Accrued expenses	2 551	0	1 437	
101	Deferred extraordinary revenues and negative goodwill	18 374	0	17 051	
102	TOTAL EQUITY&LIABILITIES	792 468	0	748 464	

Balance Sheet version 'A' - Equity&Liabilities

Date: Budapest, 09 May 2013

STAMP HERE

Manager (representative) of the Company

Company registration 01-10-042272

	a loss account version a (total cost includy)	,	fi	gures in MHUF	
Serial No.	ltem	Prior year	Prior year(s) adjustments	Reporting year	
a	b	c	d	e	
01.	Domestic sales, net	172 593	0	165 977	
02.	Export sales, net	565	0	1 336	
I.	Net sales (01+02)	173 158	0	167 313	
03.	Movements in self produced inventories	63	0	-17	
04.	Capitalised value of self produced assets	2 760	0	3 843	
II.	Capitalised own performance (03+04)	2 823	0	3 826	
III.	Other revenues	33 811	0	82 199	
	of which: impairment loss reversed	58	0	139	
05.	Material cost	11 937	0	13 875	
06.	Material type services used	49 088	0	45 910	
07.	Other services	1 104	0	1 075	
08.	Cost of goods sold	21 609	0	43 509	
09.	Cost of (consignment) services	21 799	0	2 450	
IV.	Material type expenses (05+06+07+08+09)	105 537	0	106 819	
10.	Payroll cost	50 948	0	52 419	
11.	Other payments to personnel	8 241	0	7 778	
12.	Social security and other contributions	15 707	0	16 669	
V.	Payments to personnel (10+11+12)	74 896	0	76 860	
VI.	Depreciation charge	34 421	0	33 409	
VII.	Other expenses	23 447	0	33 370	
	of which: impairment loss	995	0	8 709	
А.	Operating loss/profit (I+II+III-IV-V-VI-VII)	-28 509	0	2 868	

PROFIT & LOSS ACCOUNT VERSION 'A' (total cost method)

Date: Budapest, 09 May 2013

STAMP HERE

Manager (representative) of the Company

page 5/6

Company registration 01-10-042272

	A COUNT VERSION A (lotar cost method)		fi	gures in MHUF	
Serial No.	ltem	Prior year	Prior year(s) adjustments	Reporting year	
a	b	c	d	e	
13.	Dividends (due) received	1 577	0	1 092	
	of which: from related parties	1 495	0	1 089	
14.	Foreign exchange gain on disposal of investments	0	0	0	
	of which: from related parties	0	0	0	
15.	Interest and gains on long-term financial investments	0	0	0	
	of which: from related parties	0	0	0	
16.	Other interest received (due) and similar income	800	0	1 007	
	of which: from related parties	104	0	113	
17.	Other financial income	233	0	2 261	
	of which: revaluation difference	0	0	0	
VIII.	Financial revenues (13+14+15+16+17)	2 610	0	4 360	
18.	Foreign exchange loss of financial investments	0	0	0	
	of which: to related parties	0	0	0	
19.	Interest payable and similar charges	10 706	0	10 168	
	of which: to related parties	24	0	35	
20.	Impairment of shares, securities, bank deposits	0	0	-681	
21.	Other financial expenditures	1 121	0	4 139	
	of which: revaluation difference	0	0	0	
IX.	Financial expenses (18+19± 20+ 21)	11 827	0	13 626	
B.	FINANCIAL LOSS (VIII-IX)	-9 217	0	-9 266	
C.	LOSS ON ORDINARY ACTIVITIES (±A±B)	-37 726	0	-6 398	
X.	Extraordinary revenues	51 501	0	132	
XI.	Extraordinary expenses	877	0	238	
D.	EXTRAORDINARY PROFIT/LOSS (X-XI)	50 624	0	-106	
E.	PROFIT/LOSS BEFORE TAX (±C±D)	12 898	0	-6 504	
XII.	Tax liability	0	0	0	
F.	PROFIT/LOSS AFTER TAX (±E-XII)	12 898	0	-6 504	
22.	Dividends, profit sharing paid from retained earnings	0	0	0	
23.	Dividends, profit sharing paid (approved)	0	0	0	
G.	PROFIT/LOSS FOR THE YEAR (±F+22-23)	12 898	0	-6 504	

PROFIT & LOSS ACCOUNT VERSION 'A' (total cost method)

Date: Budapest, 09 May 2013

Manager (representative) of the Company

STAMP HERE

page 6/6

MÁV Hungarian State Railways Company Private Company by Shares





MÁV HUNGARIAN STATE RAILWAYS COMPANY PRIVATE COMPANY BY SHARES

NOTES TO THE 2012 ANNUAL FINANCIAL STATEMENTS

(THIS IS A TRANSLATION OF THE HUNGARIAN FINANCIAL STATEMENTS)

Budapest, 9 May 2013

(stamp)

Manager (representative) of the Company

MÁV Hungarian State Railways Company Private Company by Shares

MÁV Zrt. – Notes to the 2012 annual financial statements

- SFMÁU

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

Table of contents

I	G	Fenera	ll part	6
	I.1	The	company	6
	I.2	Acco	unting policies	8
	I.3	Ame	ndments to the accounting policies in 2012 and 2013 with retrospective effect	_ 10
	I.4	Meas	surement processes	11
	I.5	Char	ages to our measurement policies	_ 14
	I.6	Acco	unting separation of the various railway activities pursued by the Company	_ 14
		Impo	ortant information regarding the Company's operations	_ 15
		7.1	MÁV Zrt's transformation Government involvement in MÁV Zrt's operations Government grants for assets	-15
		7.2	Government involvement in MAV Zrt's operations	$-\frac{16}{16}$
		7.3	Government grants for assets Provisions for accidental damages and indemnity Changes in deferred expenses, in provisions and in allocated reserves due to changes to the	$-\frac{16}{17}$
		7.4	Provisions for accidental damages and indemnity	_ 1 /
			Changes in deterred expenses, in provisions and in allocated reserves due to changes to the	10
			ng law	$-\frac{18}{10}$
		7.6	Unsettled ownership status of properties	$-\frac{18}{10}$
		7.7	Scrapping state owned properties and extraordinary depreciation	$-\frac{19}{10}$
		7.8	Capital increase due to railway lines transferred to GYSEV Zrt	$-\frac{19}{20}$
	1.	7.9	MAV Koncesszios Kit s assets taken under management	20
			s to the balance sheet Movements in intangible assets	_ 21
		8.1.1	Movements in intangible assets	21
		8.1.2	Movements in tangible assets	23
		8.1.3		
		8.1.4	Capital expenditures	27
		8.1.5	The effect of depreciation in 2012	27
		8.1.6	Assets contributed free of charge	28
		8.1.7	Managed treasury assets	28
		8.1.8	MAV Zrt s investments	31
		8.1.9	Impairment loss of long-term financial assets	$-\frac{32}{22}$
		8.2	Current assets	$-\frac{33}{22}$
		8.2.1	Current assets	$-\frac{33}{22}$
		8.2.2	Impairment loss on inventories	$-\frac{33}{24}$
		8.2.3 8.2.3.1	Receivables	$-\frac{34}{24}$
			Dessive has and immediate loss	
		8.2.3.2 8.2.3.3		$-\frac{35}{36}$
		8.2.3.3 8.2.4	Receivables in FX per currency	$-30 \\ 36$
		8.2.4	Related party receivables Prepaid expenses and accrued income	$-30 \\ 37$
			Equity	$-\frac{37}{38}$
		8.3.1		-38
		8.3.2	Movements in equity Equity movements and their basis	$-\frac{38}{38}$
			D	-39
		8.4.1	Provisions for contingent liabilities	
		8.4.2	Provisions for future commitments	
		8.4.3	Provisions for FX losses	41
		8.4.4	Other provisions	42
		8.4.5	Provisions in the balance sheet for 2012	42

MÁV Hungarian State Railways Company Private Company by Shares

42 I.8.5 Liabilities I.8.5.1 Liabilities related to Treasury assets and Treasury funded projects _____ 42 I.8.5.2 Subordinated debt _____ 44 Long-term liabilities _____ 44 I.8.5.3 Long-term loans 45 Other long-term liabilities 46 I.8.5.3.1 1.8.5.3.2 Long-term liabilities in foreign exchange _____ 47 I.8.5.3.3 I.8.5.4 Current liabilities _____ 47 Short-term loans and borrowings 47 I.8.5.4.1 Current liabilities 47 I.8.5.4.2 I.8.5.4.3 Current liabilities by currency _____ 48 Payables to related parties _____ 48 I.8.5.4.4 1.8.5.5 Contingent liabilities _____ 48 Hedging transactions 48 Closed forward and option contracts 49 Forward, swap and option contracts in 2012 50 I.8.5.5.1 I.8.5.5.2 I.8.5.5.3 Guarantees 51 Lien and other non-contingent liabilities 51 Contingent interests and similar charges 53 I.8.5.5.4 I.8.5.5.5 18556 Long-term loans and borrowings and repayment schedule 54 1.8.5.5.7 Operating leases – where the Company's is the lessee _____ 55 I.8.5.5.8 Accrued expenses and deferred income I.8.6 55 I.8 Notes to the profit and loss account 56 Comparability _____ 56 I 8 1 I.8.2 Sales, net _____ _____ 57 I.8.2.1 Net sales per activity _____ 57 Export and import______59 I.8.2.2 I.8.3 Costs by type _____ _____ 60 Material-type expenses _____ 60 I.8.3.1 I.8.3.2 Payments to personnel _____ 63 I.8.3.3 Depreciation charge _____ 63 I.8.4 Other revenues _____ 64 I.8.5 Other expenses 66 Financial and extraordinary profit or loss _____ 68 L8.6 Financial income I.8.6.1 68 I.8.6.2 Financial expenses 69 Extraordinary revenues _____ 69 I.8.6.3 I.8.6.4 Extraordinary expenditures 70 Related party revenues and expenses 187 _____70 Profit and loss account based on the turnover cost method _____ 71 I.8.8 I.9 Actual asset, financial and income positions 72 I.9.1 Assets 72 Fixed asset ratio _____ 72 I.9.1.1 L9.1.2 Tangible asset margin_____ 73 Fixed asset margin 73 1.9.1.3Current assets per fixed assets _____ _____ 73 I.9.1.4 I.9.2 Equity and liabilities 74 I.9.2.1 Capitalisation _____ 74 I.9.2.2 Gearing 74 I.9.2.3 Indebtedness 75 Indebtedness______Long-term liabilities ratio______ 1924 75 Equity increase ratio_____ 1.9.2.5 75 1.9.2.6 Income ratios 75 1.9.3 Financial position 76 1.9.3.1 Working capital and liquidity 76

Report to the supervision _____ I.10 I.10.1 Railtrack operations

I.9.3.2

Financial position

77

78

_____ 79

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

I.10.2		8
I.10.3	Area passenger transport as a public service	9
I.10.4		$-\frac{10}{10}$
I.10.5	Activities presented in a joint schedule	10
II Info	rmative part	_ 11
II.1	Environment protection	_ 11
II.1.1	Environmental liabilities	11
II.1.2	5 · · · · · · · · · · · · · · · · · · ·	
II.1.3	Waste – values and quantities	11
II.2	Research and development	_ 11
II.3	Subsidies received	_ 11
II.4	Average number of staff, payroll costs and other payments to personnel	_ 11
II.5	Payments to senior officers, Board and Supervisory Board members, Audit	11
II.5.1		
II.5.2 assur	Loans granted to senior officers, Board and Supervisory Board members and guarantees	
II.5.3	Pensions to former officers, Board and Supervisory Board members	11
II.5.4		11
II.6	MÁV Zrt's investments	12
II.7	Significant transactions with related parties under special terms and conditions	
II.8	MÁV Zrt's shares	_ 12
П.9	Tax liability and tax base	
II.9.1	Corporate tax	12
II.10	A Balance sheet and profit and loss account of MÁV Zrt's items affecting previo years	us 12
II Sa	chedules	12

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

I General part

I.1 The company

Further to act LIII of 1992 on the management of permanent government businesses and their assets and to act XVI of 1991 on concessions, on 30 June 1993, the Ministry for Transport, Telecommunications and Water of the Republic of Hungary, representing the government as owner (the Founder), founded Magyar Államvasutak Részvénytársaság (hereafter: MÁV Zrt., or the Company), as a one-man private company limited by shares. MÁV Zrt. was created following a transformation and was in charge of passenger and goods transport. As the goods transport (cargo) activity was outsourced as of 1 January 2006, passenger transport on standard railtracks was outsourced as of 1 July 2007, traction and tracted car maintenance were outsourced as of 1 January 2008 to separate entities, these activities no longer form part of the Company's operations. Since 2008, the Company's main activity has been the operations of the railtrack network.

The Company's deed of foundation contains the basic rules of MÁV Zrt's operations, organisation and management system. The Company's executive body is the Board of Directors; the work organisation is lead by the president-CEO.

The person authorised to sign off the Company's annual financial statements is: Dávid Ilona, domicile: 2040 Budaörs, Károly király utca 15-17. II. em. 1.

Head of Accounting: Kunné Porkoláb Andrea (domicile: 2040 Budaörs, Fém utca 5.), chamber membership registration number: MKVK 000819.

Further to subsection 155(2) of the accounting law, MÁV Zrt. has to have its annual financial statements audited. The company's auditors are **Ernst & Young Kft.**

The auditor responsible for the audit is: Ispánovity Mártonné, registered auditor (chamber membership No.: 003472)

Company name:

MÁV Magyar Államvasutak Zártkörűen Működő Részvénytársaság.

In foreign languages:

English: MÁV Hungarian State Railways Private Company Limited by Shares French: MÁV Chemins de Fer de l'Etat Hongrois Société Anonyme privée German: MÁV Ungarische Staatseisenbahnen Aktiengesellschaft betreibend in geschlossener Weise;

Abbreviated name: MÁV Zrt.

Foreign abbreviations:

English: MÁV Co, French: MÁV S.A., German: MÁV AG. MÁV Hungarian State Railways Company Private Company by Shares

)FMÁU

Seat:

1087 Budapest, Könyves Kálmán krt. 54-60. tel: 322-0660

Website:

www.mav.hu

Founder: Founder: the Hungarian State Date of foundation: 30 June 1993

Owner:

The Company's owner is the State of Hungary. Holder of ownership rights: Magyar Nemzeti Vagyonkezelő Zrt. (Hungarian National Asset Management Zrt.)

Issued capital:

At 31 December 2012: HUF 21,036,590,000 consisting 2,103,659 ordinary shares of HUF 10,000 face value each.

Company reg. No.:	Cg 01-10-042272
Tax ID:	10856417-2-44
Statistical code:	10856417-5221-114-01

Core activity:

52.21 Land transport supporting services

The Company's activities include railway network operations, railway passenger transport (including public transport services) and other services supporting rail transport. The substance of each activity is set out in the accounting separation policies.

Based on the company's contract with the government on the management of treasury assets, treasury assets, as well as the related long-term liabilities, are presented in the company's books. In relation to the management of treasury assets, MÁV Zrt's asset management practice is oriented towards efficient services supplied on behalf of the government, protection of the condition and value of the managed assets and to increasing the value of the managed assets.

SFMÁU

MÁV Hungarian State Railways Company Private Company by Shares

I.2 Accounting policies

In addition to the accounting law, MÁV Zrt's accounting policies also comply with the railways act and with the joint decree of the Transport Ministry and the Ministry of Finance on the separation of the accounting for various railway activities within railway companies.

Standard use of the accounting policies is essential to ensure that MÁV Zrt's annual financial statements give a true and fair view not only of MÁV Zrt. as a whole but also of each separated activity.

According to effective regulations, MÁV Zrt. has to prepare a set of financial statements and consolidated financial statements of each calendar year ending 31 December, including the preparation of a version 'A' balance sheet and a version 'A' profit and loss account.

The following sublines have been added to the balance sheet lines:

- Under "A/II. Tangible assets", below line "1. Land and buildings and related property rights" we have added the following line: "of which: Managed state owned properties and related property rights".
- Under "A/II. Tangible assets", below line "2. Plant, machinery, equipment and vehicles" we have added the following line: "of which: Managed state owned technical equipment, machinery and vehicles".
- Under "A/II. Tangible assets", below line "5. Assets in the course of construction" we have added the following line: "of which: Managed state owned capital projects".
- Under "B/I. Inventories", below line "1. Materials" we have added the following line: "of which: Managed state owned materials.
- Under "B/I. Inventories, below line "2. Work in progress and semi finished products" we have added the following line: "of which: Managed state owned work in progress and semi finished products.
- Under "B/I. Inventories, below line "4. Finished products" we have added the following line: "of which: Managed state owned finished products.
- Under "F/II. Long-term liabilities", and "8. Other long-term liabilities" we have added the following line: "of which: Liabilities related to managed treasury assets".

The profit and loss account (version 'A') is prepared based on the total cost method. This format does not include added or merged lines but the profit and loss account based on the turnover cost method is also presented in the notes.

The figures in the financial statements are expressed in HUF millions (MHUF). Bookkeeping is based on the double-entry bookkeeping method.

The balance sheet preparation date of MÁV Zrt. is 20 April the year following the reporting year. The last day when third party documents relating the reporting year are last accepted for booking was 8 February 2013.

Material items for accounting purposes:

8/1*2*8

MÁV Hungarian State Railways Company Private Company by Shares



- In relation to **unbilled fixed asset and inventory acquisitions**, the difference between the historic cost identified based on documents and the actual (invoice based) value may **significantly** affect the historic cost of the asset if this difference exceeds 1% of the historic cost.
- For the purposes of the **extraordinary depreciation and amortisation** of tangible and intangible assets, the difference between the book value and the fair value of an asset is considered material if it exceeds 5% of the book value of the asset.
- A residual value is established only for assets with an initial cost over HUF 10 million. The residual value is considered material if it exceeds 5% of the net book value of the asset at the time when the residual value is identified. In all other cases, residual value is considered to be zero.
- For the purposes of subsection 52(3) of the accounting law, for annual depreciation calculation purposes, a movement is considered material if its impact on the annual depreciation equals or exceeds 1% of the gross value of the asset.
- With respect to the impairment/impairment reversal of equity **investments** and **debt securities**, the difference between the book value and the market value is always **tested for materiality on an individual basis** irrespective of whether or not these items are presented under long-term financial assets or current assets.
- Any impairment loss recognised on outstanding receivables at the balance sheet date or reversed impairment loss is considered significant is the amount of such impairment loss or the reversal affects the book value of the related receivable by at least 10%.
- Outstanding receivables from not trustworthy debtors over HUF 1 million and over one year are considered material debtors due over one year.
- For the **impairment of inventories** (and the reversal of any impairment loss), the difference between the cost and the fair value of the asset is assessed on an individual basis.
- Invoice based prepayments and accruals, typically items affecting revenues and expenses, are considered material and accrued/deferred only if exceed HUF 1 million. In this respect, an item is an identifiable amount incurred for a certain accounting period (contracted billing period). With respect to fully consolidated subsidiaries, all items should be cut off at the year-end. In this respect, an item is an amount under a certain title relating to a certain billing period (typically a month). Other billed items that relate to more than one period (e.g. public utilities), the net billed amounts of invoices over HUF 1 million gross are considered material. In the case of other, unbilled items (i.e. where the payment is based on a documents other than an invoice such as a resolution, payment notice etc.) each item is considered material.
- With respect to provisions to be made, expected liabilities over HUF 3 million related to legal cases are considered material.
- Each deferred income item is considered material and are recognised against other revenues, financial income or extraordinary revenues depending on the related compensated cost or expense.

MÁV Hungarian State Railways Company Private Company by Shares

- Extraordinary revenues and expenditures are always considered material and are presented in the notes by title.
- Services other than track network access and regional passenger transport are considered material as set out in our service separation policy which forms part of our accounting policies.

I.3 Amendments to the accounting policies in 2012 and 2013 with retrospective effect

The amendments of the accounting law effective as of 1 January 2012 and 1 January 2013 contain alternative treatments the companies can opt for at their discretion. Accordingly, the following changes are reflected in our accounting policies.

Changes based on amendments effective as of 2012:

- As opposed to the earlier treatment of receivables overdue at the balance sheet date, impairment loss is now recognised or reversed if such recognition or reversal increases or reduces the receivable amount by at least 10% (previously 50%).
- There was a significant change in the calculation of provisions for FX losses on development loans. Previously, the amount of provision was calculated based on FX losses presented as deferred expense apportioned to the period between the start date of the loan and the remaining term. From now on, the start date is the date when the project was capitalised.

Further to changes in legislation in 2013, the limits of material error were amended with retrospective effect to 2012 according to the following:

• As of 1 January 2013, the previously used HUF 500 million absolute error limit has been abolished from the accounting law. As of 1 January 2013, an error should be considered material, irrespective of its impact on the profit or loss, if the aggregate value (whether positive or negative) of errors identified in one year for the same year affecting the profit or loss or equity exceeds 2% of the balance sheet total of the audited financial year. Besides, an error identified for a year by an external audit or self-audit is considered material if the effect of such an error on the comprehensive income or equity exceeds 5% of the equity in the audited financial year.

The amendments that took effect in 2012 only required clarifications and additions to the already existing accounting policies of MÁV Zrt.:

• Owing to a change in the accounting law, the wording "electronic money" has replaced "electronic liquid asset".

MÁV Hungarian State Railways Company Private Company by Shares



- In line with the changes to the accounting law, we have amended the deadline by which the annual financial statements should be disclosed.
- Presentation of the effects of procedures differing from those used in the previous year on the equity and financial positions and on profit or loss is now specified as new mandatory contents of the notes to the financial statements.
- In line with the cost-benefit principle, confirmation letters are mandatory only for debtor balances over HUF 10 thousand. Confirmation letters are mandatory to be sent to all creditors except if turnover with a creditor was below HUF 3 million in the reporting year.
- In order to ensure standard accounting treatment on group level, policies applicable to provisions for guarantee liabilities have been added to the accounting policies. The amount of provision for guarantee liabilities is always calculated based on actual guarantee liabilities incurred in the reporting year as apportioned to prior year's net sales that involved guarantee liabilities.
- The policies on late payment interest left uncharged by creditors were also amended.
- In the chapter on costs and expenses, we have presented the segregation of material costs and services used in detail.
- The Company's annual financial statements along with the business report and all supporting documents (inventory list, measurements, trial balance or journal ledger or other records) should be archived in a readable manner for only 8 years as opposed to the previous 10 years.
- The issued capital should be reduced by an amount equivalent to the face value of redeemed treasury shares, quotas and withdrawn convertible shares and the difference between the face value and the redemption (carrying) value should be recognised in retained earnings as at the date when the change in the issued capital (reduction or increase) was registered by the companies court.

I.4 Measurement processes

Fixed assets are classified, recognised and measured in accordance with the accounting law. Tangible and intangible assets are recorded at purchase or production cost in accordance with sections 47 to 51 of the accounting law.

he cost of tangible and intangible assets less their residual value is apportioned over the years, in view of subsections 52(5)-(6) of the accounting law, when the asset is expected to be used. Ordinary depreciation is charged monthly on a straight line basis over the expected useful life of the asset.

Tangibles and intangibles that costs below HUF 100,000 are immediately expensed upon commissioning, except properties and related property rights.

MÁV Zrt. does not use the option of recognising adjustments as provided in subsection 58(5) of the accounting law.

MÁV Hungarian State Railways Company Private Company by Shares

Impairment loss in accordance with section 53 of the accounting law is recognised if the book value of tangible and intangible assets and if the book value of goodwill or capitalised foundation/restructuring permanently and materially exceeds their fair value (i.e. their expected recoverable value) as a result of changes in circumstances that affect the expectations of future economic benefits.

Where the carrying value of an asset (cost less any already recognised depreciation charge) is reduced below its initial cost due to extraordinary depreciation and the reason for the extraordinary depreciation no longer prevail, the extraordinary depreciation should be eliminated and the value of the affected tangible or intangible asset should be reversed to its fair value or cost net of any ordinary depreciation. Extraordinary depreciation may only be reversed on assets that are carried in the Company's records at the balance sheet date, i.e. no reversal is recognised upon the write-off of assets during the year.

Tangible and intangible assets are presented in the balance sheet at cost less ordinary and extraordinary depreciation plus any reversed impairment loss.

If re-establishing the ordinary depreciation, the expected useful lives and residual values changes as a result of procedures difference from those applied in the previous financial year, the underlying causes should be justified and the changes the effect of such changes on the Company's assets and profit or loss should be presented in the notes to the financial statements.

In addition to other relevant regulations, the accounting rules pertaining to treasury assets are also set out in the asset management agreement signed with the National Treasury Board and the related Asset Management Policies.

MÁV Zrt. does not apply the fair value method set out in sections 59/A-F of the accounting law.

Current assets are classified and valued in accordance with the following:

- Inventories held in warehouses including any movements are carried at weighed average cost (standard cost). The standard cost used is the weighted average of the opening balance of inventories and monthly additions of the relevant article supported by invoices. If the acquisition cost or the book value of inventories permanently exceed their actual fair value known at the preparation of the balance sheet, then the actual fair value should be presented in the balance sheet. Inventories, the use of which is uncertain (obsolete and slow moving items) are measured based on the following obsoletion monitoring approach. The impairment loss percentages of articles classified based on inventory information for the past five years are as follows:
 - within 1 year => no impairment loss is recognised
 - \circ within 2-3 years => 20 % impairment loss
 - \circ within 4-5 years => 50 % impairment loss
 - \circ over 6 years => 90 % impairment loss
 - \circ did not move => 90 % impairment loss
- Further to subsection 47(4)e) of the accounting law, the initial cost of natural gas, electricity and drinking water also includes all the statutory mandatory fees charged by the universal natural gas provider, electricity provider or drinking water provider in the invoice raised to the end user (consumer).
- Self-produced inventories are presented at direct prime cost that are directly attributable to the product or asset and based on relevant indicators.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

• Based on the **rating of a debtor**, every amount receivable at the balance sheet date and still outstanding on the balance sheet preparation date is **impaired** to the extent of the difference between the book value of the receivable and the expected recoverable amount if such a difference is permanent and is assessed to be material.

Impairment loss is recognised based on the following principles:

Recognition of impairment loss on debtors as at the balance sheet date:

a) receivables from related parties:

- 100% impairment loss is recognised if the debtor is under liquidation or solvency proceedings,
- in all other cases, debtors are rated individually and impaired accordingly.

b) other debtors:

- 100% impairment loss is recognised on debtors under liquidation or in administration,
- 100% impairment loss is recognised on material debtors owing more than HUF 1 million due over one year and the debtor is not classified reliable,
- 100% impairment loss is recognised on debtors due over one year but do not belong to the above category and the debtor is not classified reliable,
- 50% impairment loss is recognised on debtors due over 180 to 365 days and do not belong to any of the above categories and the debtor is not classified reliable.

c) in the case of other debtors:

• impairment loss is assessed on an individual basis upon preparation of the balance sheet.

Receivables and debtors are **always rated** on an individual basis and any related impairment loss is presented in the debtor subledger by debtor.

For impairment purposes, a debtor is classified reliable if it has a creditor balance with MÁV and typically classified securely solvent. No impairment loss is recognised on receivables received by the balance sheet preparation date.

If information or documents available upon the balance sheet preparation enable a more exact approximation of the expected recoverable value of a receivable, any impairment loss should be recognised in view of such information and documents.

If, based on the debtor rating, the expected recoverable amount significantly exceeds the book value, any previously recognised impairment loss should be reduced accordingly up to the original receivable amount recorded upon initial recognition.

Amounts receivable in foreign currencies:

- are revalued in the confirmed amount at the central bank's FX rate prevailing at the balance sheet date, irrespective of the materiality of such revaluation on the profit or loss;
- if impaired, impairment loss is recognised before the year-end revaluation at its carrying value translated at the FX rate prevailing on the date of impairment;

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

• if impairment loss is reversed, the reversed amount should be determined in FX and added to the receivable amount at the standard FX rate prior to any revaluation.

before the preparation of the year-end balance sheet.

Any FX gain/ loss on amounts payable in foreign currencies directly related to a capital project or property rights but not covered with foreign currency held on account and incurred until the underlying asset is commissioned should be included in the historic cost of the asset if attributable to the acquired individual asset.

I.5 Changes to our measurement policies

- In line with the amendment of section 47 of the accounting law, it is clarified that the acquisition cost of natural gas, electricity and drinking water shall include any other statutory extra fees charged by the provider on a mandatory basis even if such resources are acquired from a trader.
- Our measurement policies now specify that where ordinary depreciation is recognised based on various depreciation methods, the amounts of depreciation charge per each such method should be disclosed in the notes.
- If the book value of an assets significantly and permanently exceeds its fair value, extraordinary depreciation should be recognised also for capital projects and capitalised foundation/restructuring costs.
- If there are changes in the ordinary depreciation, in the expected useful life of an asset or its residual value as a result of changes in related procedures compared to the previous financial year, such changes should be justified in the notes along with a presentation of the effect of the changes on the assets and on the profit or loss.
- The following wording has been added to our impairment policies applicable to receivables: "if information or documents available upon the preparation of the balance sheet enable a better approximation of the expected recoverable value of receivables, the amount of any impairment loss to be recognised should also be determined in view of such information and documents."

1.6 Accounting separation of the various railway activities pursued by the Company

Further to section 7 of decree 50/2007.(IV.26.) GKM-PM of the Ministry of Transport and the Ministry of Finance on the separation of railway activities, MÁV Zrt. has a set of separate accounting policies for 2011 as part of its accounting policies. The principles of separate accounting are as follows:

The following activities are separated:

• Rail network operations,

MÁV Hungarian State Railways Company Private Company by Shares



- Passenger transport, including passenger transport done as a public service,
- Other activities

Separation is done in a way that management/control (over activities, divisions and corporate) is equally allocated among the activities. Control over only one separable activity is recognised for that activity.

All assets and funds that relate to resources (assets, staff) are separated based on their classification in the GL of the relevant division and the central GL. In the case of base transactions (contracts, decisions, resolutions etc.), the GL unit where the transaction was launched is the basis of allocation. In all other cases, where the transaction relates to future transactions (e.g. provisions, operational loan), it should be allocated to the GL unit which will be affected by such future transaction. Costs, expenses and revenues are recognised in the GL based on the entities pursuing separable activities for the relevant entity and in the relevant GL account and activity line (in the case of railtrack activities based on the relevant stretch of track). The settlements between MÁV Zrt. as owner and the companies that belong to the railtrack portfolio (participations, dividends etc.) are recognised in the railtrack general ledger.

Internal settlements among MÁV Zrt's separable activities are accounted for in accordance with the internal settlement policies (BTSZ): cost is recognised on the part of the separable activity which requested the other's service, and revenue is recognised on the part of the delivering activity. During the year, the charges applied are those set out in BTSZ (in the case of open track access services, Network Statement (HÜSZ) tariffs). At year-end, transactions based on HÜSZ tariffs are recognised at HÜSZ tariffs while business activities (profit oriented activities) are recognised at the lower of the BTSZ charge and the fair value. Internal services are not considered profit oriented where their budgeted external sales revenues remain below 10% of the Company's total budgeted annual sales revenues. In the case of these services, the difference between the actual calculated direct cost and the BTSZ tariff is recognised.

The cost of central management relating to a number of various separable activities (including the internal costs of central services used) is allocated based on the extrapolation bases for the various activities. An extrapolation basis is the average statistical number of staff in the separable activities.

The number of staff attributable to each separable activity is calculated based on the annual average statistical number of staff allocated to units and teams in IHIR.

As part of the notes to the annual financial statements, an annual supervisory report also has to be prepared per separated activity. This report includes the following: the balance sheets, profit and loss accounts, cash flow statements and activity statements of each separated activity along with explanations, annual staff figures, subsidies per title, related party balances and any accumulation due to internal settlements.

I.7 Important information regarding the Company's operations

I.7.1 MÁV Zrťs transformation

In order to increase the efficiency of MÁV Group's rail network operations and passenger transport activity and to properly segregate the related processes, railtrack operations are expected to be gradually transferred to Nemzeti Vasúti Pályaműködtető Zrt. (National Railtrack Operations Zrt.) in various steps over the course of 2013 and 2014 along with an integration of

MÁV Hungarian State Railways Company Private Company by Shares

the operations of MÁV-START Zrt., MÁV-TRAKCIÓ Zrt. and MÁV-GÉPÉSZET Zrt. The exact timing of the transfer of operations and the integration as well as the operational – structural form will be decided on by the Company's owner after the balance sheet preparation date based on a due consideration of both internal and external factors.

I.7.2 Government involvement in MÁV Zrt's operations

SEMÁU

In 2011, the Hungarian government and MÁV Zrt. signed a public service contract for the rail infrastructure operations for the period of 2011 to 2015 in order to ensure the long term funding of the operation. Related costs totalling HUF 21,050 million were compensated in 2011 and HUF 66,941 million was compensated in 2012.

In 2012, the Company recognised compensation totalling to HUF 65,578 million as other revenue while excess compensation of HUF 1,363 million was deferred. The annual compensation settlement process for 2011 and 2012 with the Ministry for National Development is still in progress and the amounts involved may change accordingly.

In chapter XVII of the national budget act 2013 (section 21, subsection 1, title groups 3 and 4) HUF 70,000 million has been set aside compensation to cover the justified costs of rail infrastructure operations and HUF 190,492 million has been set aside to compensate the costs of rail passenger transport services. The railways cost compensation decree (66/2013) was announced on 8 March 2013 and contains the following compensations: for MÁV Zrt's rail infrastructure operation costs: HUF 65,620 million; for MÁV-START Zrt's passenger rail transport services: after blocking 10% of the initial plan, HUF 129,683 million until the block is released.

The availability and the timing of compensation impacts on the liquidity positions of MÁV Zrt. and MÁV-START Zrt. and hence on the liquidity of MÁV Group.

In addition to the above, further to subsection 39(2) of the national budget act 2013, the government may approve the involvement of further funds totalling HUF 50,000 million for the year of 2013 subject to government guarantee under section 28/A of the railways act (act CLXXXIII of 2005). Further to chapter XVII (section 20, subsection 31, title group 6) of the same act, HUF 5,814 million has been set aside for the refurbishment of railway bridges and steel structures.

I.7.3 Government grants for assets

In 2007, projects financed by the national government and by the EU funds were transferred to Nemzeti Infrastruktúra Fejlesztő Zrt. (National Infrastructure Development company) (NIF Zrt.), hence the significant decrease in grants received for assets recorded in the books of MÁV. Also, as a result, capital projects are not recorded in MÁV's books until the resulting assets are not put in use. Government and EU funded projects relating to rail network development had not been transferred to the Company or assigned to asset management. This fact has a significant impact on the Company's equity and financial position. According to information available by the balance sheet date, the following material balances are not presented in MÁV's balance sheet and profit and loss account.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

figures in 1									s in MHU	
	Gross value 2011	Gross value 2012	Dpn for 2007	Dpn for 2008	Dpn for 2009	Dpn for 2010	Dpn for 2011	Dpn for 2012	Total dpn	Net value
Owned by MÁV	3 993	3 968	0	12	29	148	156	143	488	3 480
State owned	158 197	232 212	41	587	1 965	6 582	6 423	8 174	23 772	208 440
Total:	162 190	236 180	41	599	1 994	6 73 0	6 5 7 9	8 317	24 260	211 920

Schedule 1: Capital projects funded by the government and the EU, not taken over

In order to present a true and fair view of the Company's asset and financial position, provisions have been made for an amount which equals the unrecorded depreciation charge.

The assets will be taken over subject to an agreement among MÁV, National Asset Management Zrt. (MNV) and NIF Zrt. The main reason for the delays in project take-overs is the unsettled ownership status of the properties contributed to MÁV upon its foundation in 1993 and properties taken over for asset management since 2001.

I.7.4 Provisions for accidental damages and indemnity

From 8 May 2006 to 30 June 2007, when rail passenger transport was outsourced, MÁV Zrt. had been insured against accidental damages to passengers, and has had indemnity insurance as an employer since 1 September 2006. Before the insured years, MÁV Zrt. had been liable for any accident suffered by either employees or passengers and damages were paid typically as annuities. Damages uncovered by MÁV Zrt's insurance policies are also settled in a similar manner while the Company consistently aims to settle for a one-off payment of damages.

As these payments cannot be precisely quantified, owing to the nature of annuities, yet are nearly certain future commitments, a provision of HUF 1.9 billion was made for such commitments and contingencies in 2010, further HUF 1.2 billion was made in 2011 and additional HUF 5.042 billion was provided for in 2012.

In the past years, the discount rate used to calculate the present value of commitments equalled the interest rates payable by MÁV for borrowed capital. However, the planned restructuring of MÁV Zrt. may bring substantial changes to its operations and this has called for a review of the discount rates used. MÁV Zrt's revenues are expected to come from a different structure in the future (as opposed to the current structure of compensation and extraordinary refunds/capital injections based on underlying public service contracts). Therefore, the Company took a prudent approach and made a provision equalling the nominal value of the annuities, i.e. HUF 8.1 billion in 2012.

MÁV Hungarian State Railways Company Private Company by Shares

1.7.5 Changes in deferred expenses, in provisions and in allocated reserves due to changes to the accounting law

As a result of changes to the accounting law as of 1 January 2012, the method used to calculate provision for deferred FX losses on FX loans has also changed. Before 2012, provision had been made for the remaining term of the loans (i.e. the difference between the time elapsed since the loan was disbursed and when it will mature) items that were recognised as deferred expenses in 2012 (presented among prepayments and accrued income). The start date of the reconciliation had to be restated from 2012 to the dates when the related capital projects were put in use.

As part of the reconciliation process, the loans were also matched to the relevant assets funded from the loans and, as a result, deferred expenses attributable to assets written off in the previous years had to be reduced by HUF 1,633 million, provisions were reduced by HUF 1,149 million and allocated reserves were also reduced by HUF 484 million.

The effects of the above changes are presented below:

DEMÁU

	figu							
Period	Movements in provisions (HUF thousands)	Movements in prepayments and accrued income (HUF thous and)	Movements in retained earnings-allocated reserves (HUF thous and)	Comment				
31 December 2006	-2 759	-16 425	-13 666					
31 December 2007	-113 297	-298 135	-184 838					
31 December 2008	-250 769	-617 360	-366 591	Adjustment due to				
31 December 2009	-118 325	-62 574	55 751	assets written off in previous years				
31 December 2010	-85 877	95 689	181 566					
31 December 2011	-577 982	-734 719	-156 737					
31 December 2012	1 597 820 -4 601 852	-6 530 787	-3 526 755	Changes in methods applied Changes in FX rates				
Total:	-4 153 041	-8 164 311	-4 011 270					

Schedule 2: Effect of changes in methods, FX rates and prior year adjustments

I.7.6 Unsettled ownership status of properties

In order to clarify the ownership status of its property portfolio, MÁV Zrt. has launched a robust project that involves significant resources. As a result of this project, further to a decision of MÁV Zrt's Board of Directors No. 39/2012. (03.08.) regarding the clarification of status of the Company's plots of land where there is any difference from the official land register, shortages and surpluses were recognised in 2011 with respect to land owned by MÁV and the Treasury, respectively.

In accordance with the decision of MÁV Zrt's Board of Directors, properties owned by MÁV Zrt. but their management was assigned to another party by legislation or upon decision of the shareholder or where adjustment of the initially incorrect contribution in kind value was

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

necessary, in a total of HUF 1.8 billion, any settlement is subject to the approval of the founder. As decision by the founder was still outstanding at the balance sheet preparation date for 2011, these shortages and value adjustments were not recognised in the 2011 annual financial statements.

Although no decision was made in this regard by MNV Zrt., in its shareholder capability in 2012 either, MNV Zrt. informed MÁV Zrt's management in a letter about its inability to compensate the Company for loss of equity. Accordingly, HUF 1,145 billion was accounted for as shortages and HUF 0.6 billion extraordinary depreciation was accounted for against profit and loss in the 2012 annual financial statements.

Apart from certain items settled in 2011 and in 2012, the ownership status of some of MÁV Zrt's properties is still unresolved.

I.7.7 Scrapping state owned properties and extraordinary depreciation

The Railtrack Division requested the approval of MNV Zrt., who exercises the ownership rights, over state owned tangible assets managed by MÁV, to scrap certain managed assets that can no longer be used for railway operations due to the fact that they are technically obsolete or physically reached the end of their useful life. MÁV Zrt. had not received the approval by the balance sheet preparation date, therefore extraordinary depreciation of HUF 462 million was recognised for the related assets until they can be scrapped. This extraordinary depreciation has reduced MÁV Zrt's profit for 2011.

In the case of state owned properties that had to be scrapped or demolished in order to construct or refurbish state owned assets, assets totalling HUF 1.8 billion were scrapped and extraordinary depreciation of HUF 4.0 billion was recognised against MÁV Zrt's profit or loss for 2012.

In the years before 2011, MÁV had accounted for scrapping or demolishing these assets against long-term liabilities to the state arising from the asset management contract. As of 2011, the scrapping and extraordinary depreciation method of applied to state owned assets was changed upon approval of MNV Zrt.

1.7.8 Capital increase due to railway lines transferred to GYSEV Zrt.

Further to a decision of the Ministry for National Development included in memorandum NFM/16391/2/2011 and to MNV Zrt's decision No. 258/2011. (IX.08) in its capacity as Founder, MÁV Zrt. transferred railway lines on 214 km in the West Transdanubia area to GYSEV Zrt. GYSEV Zrt. has been the operator of the railway lines in this area as of 1 October 2011 based on a contract for train operations signed with MÁV Zrt. and, as of 1 January 2012, based on an asset management agreement signed with MNV Zrt.

As part of the transfer of certain railway lines to GYSEV Zrt., assets formerly owned by MÁV worth HUF 3.6 billion were transferred to GYSEV Zrt. as asset settlement. This transaction reduced MÁV's equity in 2011. According to subsection 106(2) of act CLXXII of 2010 on the

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

amendment of various transportation loans, an asset settlement should not cause loss of equity to MÁV Zrt. Therefore, the founder increased MÁV's share capital by the same amount by contribution of the the long-term liabilities to the state arising from the asset management contract at 27 January 2012. The effects of the capital increase with share premium are accounted for in the financial statements for 2012, in which the issued capital is increased by HUF 36.59 million and HUF 3,622.41 million is recognised in the capital reserve.

I.7.9 MÁV Koncessziós Kft's assets taken under management

At 28 December 2012, further to an agreement made by the Ministry for National Development, MNV Zrt., MÁV Zrt. and MÁV Koncessziós Kft., the concession agreement signed on 18 December 1996 on reconstructing 3 lines as electronic lines was terminated.

Accordingly, the state owned assets produced as a result of the concession agreement, in a value of HUF 12 billion, were given for asset management to MÁV Zrt. as of 31 December 2012.

MÁV Koncessziós Kft. assigned to MÁV Zrt. the debt of HUF 17.7 billion owed by MNV Zrt. in return for the terminated concession right. Of this amount, HUF 13.8 billion (net of VAT) was set off by MÁV Zrt. against its long term liabilities to the state arising from the asset management contract.

Upon the termination of the concession right, MÁV Koncessziós Kft. issued a corrective invoice to MÁV Zrt. on pre-paid concession usage charge for the remaining concession period from 31 December 2012 to 31 December 2020. At the same time, the related accrued income carried in MÁV Zrt's book was released to the extent of the invoice amount (HUF 14 billion, net).

MÁV Hungarian State Railways Company Private Company by Shares



I.8 Notes to the balance sheet

The assets, equity and liabilities have been presented in the balance sheet based on year-end asset an inventory counts and on individual valuation. The last day when accounting documents were accepted from third parties was 8 February 2013.

Fixed assets dropped by 0.49% (HUF 3,454 million) on the previous year as a result of a HUF 6,326 million decrease in the net value of tangible assets and a HUF 243 million increase in the book value of intangibles plus a HUF 2,629 million increase in long-term financial assets.

With respect to tangible assets, the decrease is due to a HUF 8,031 million decrease in the net value of technical equipment, machinery and vehicles, a HUF 17 million drop in other equipment, fittings and vehicles and to a HUF 31 million fall in advance payments for capital projects. At the same time, properties and related rights increased by HUF 1,336 million and refurbishments also increased by HUF 417 million.

Other long-term investments in related parties increased by HUF 2,726 million, other long-term loans increased by HUF 40 million, while other long-term investments fell by HUF 137 million. The details are explained in section 'MÁV Zrt's investments'.

I.8.1.1 Movements in intangible assets

Movements in the cost and the net value of tangible and intangible assets are set out below:

The net value of intangible assets increased by HUF 243 million compared to the previous year. Against an amortisation charge of HUF 536 million, the overall effect of capitalised assets and projects in progress was a HUF 824 million increase.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

							figu	ires in MF	IUF
	ITEM	Capita- lised found./ restruct.	Cap. R&D	Concess- ions and similar rights	Intel- lectual property	Good- will	Advan-ces for intan- gibles	Adjust- ment of intan- gibles	Total
1.	Cost, opening		90	4 4 2 8	14 262	Ø	0	0	18 780
2.	Acquisition, renewal (capitalised)		0	328	96	0	0	0	424
3.	Changes in AICC		0	265	135	0	0	0	400
4.	Count surplus		0	0	0	0	0	0	0
5.	Contributed free of charge		0	0	0	0	0	0	0
6.	Contribution in kind		0	0	0	0	0	0	0
7.	Disposal		0	-9	-189	0	0	0	-198
8.	Scrapping, obsoletion		0	-43	-2	0	0	0	-45
9.	Missing		0	-9	0	0	0	0	-9
10.	Destroyed		0	0	0	0	0	0	0
11.	Reclassified (break-down, aggregated)		0	0	0	0	0	0	0
12.	Cost, closing	0	90	4 960	14 302	0	0	0	19 352
13.	Amortisation, opening	Ø	8	3 414	13 733	0	0	0	17 155
14.	Ordinary amortisation in current year		0	256	280	0	0	0	536
15.	Ordinary amortisation in prior year		0	0	0	0	0	0	0
16.	Extraordinary amortisation in current		45	0	0	0	0	0	45
17.	Extraordinary amortisation reversed		0	0	0	0	0	0	0
18.	Received free of charge		0	0	0	0	0	0	0
19.	Count surplus		0	0	0	0	0	0	0
20.	Contributed free of charge		0	0	0	0	0	0	0
21.	Contribution in kind		0	0	0	0	0	0	0
22.	Disposal		0	-9	-189	0	0	0	-198
23.	Scrapping		0	-43	-2	0	0	0	-45
24.	Missing		0	-9	0	0	0	0	-9
25.	Destroyed		0	0	0	0	0	0	0
26.	Reclassified (break-down, aggregated)		0	0	0	0	0	0	0
27.	Amortisation, closing	0	53	3 609	13 822	0	0	0	17 484
28.	Opening, net	0	82	1 014	529	0	0	0	1 625
29.	Closing, net	0	37	1 3 5 1	480	0	0	0	1 868

Schedule 3: Movements in intangible assets in 2012

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

I.8.1.2 Movements in tangible assets

The main factors that affected the ne value of tangible assets in 2012 are presented below:

	figures in MHUF								
	ПЕМ	Proper-ties and related rights	Technic-al equip-ment	Other equip- ment, fittings, vehicles	Live- s tock	Capex, im-prove- ments	Ad- vances for capex	Tangible adjust- ments	Total
1.	Cost, opening	629 400	287 804	3 797	0	13 126	1 614	0	935 741
2.	Acquisition, renewal (capitalised)	0	0	0	0	19 896	-31	0	19 865
3.	Additions in reporting year, capitalised	15 647	2 997	0	0	-18 644	0	0	0
4.	Additons in previous year, capitalised	74	124	0	0	-198	0	0	0
5.	Assets taken into management	12 997	2 078	0	0		0	0	15 075
6.	Count surplus	43	2	0	0	0	0	0	45
7.	Asset settlement	-69	0	0	0	0	0	0	-69
8.	Contributed free of charge	-2	-120	-58	0	0	0	0	-180
9.	Received free of charge	0	0	0	0	22	0	0	22
10.	Sold	-663	-357	-1	0	-55	0	0	-1 076
11.	Scrapped	-3 296	-710	-189	0	0	0	0	-4 195
12.	Missing	-1 711	-28	-9	0	-91	0	0	-1 839
13.	Destroyed	-5	-1	0	0	0	0	0	-6
14.	Reclassified (break-down, aggregated)	-25	25	0	0	0	0	0	0
14.	Cost, closing	652 390	291 814	3 540	0	14 056	1 583	0	963 383
15.	Depreciation, opening	215 950	130 170	3 714	0	723	0	0	350 557
16.	Ordinary depreciation in current year	20 069	12 787	17	0	0	0	0	32 873
17.	Ordinary depreciation in prior year	0	0	0	0	0	0	0	0
18.	Extraordinary depreciation in current year	4 040	264	0	0	601	0	0	4 905
20.	Extraordinary depreciation reversed	-92	0	0	0	-88	0	0	-180
21.	Received free of charge	0	0	0	0	0	0	0	0
22.	Count surplus	0	0	0	0	0	0	0	0
23.	Asset settlement	-4	0	0	0	0	0	0	-4
24.	Contributed free of charge	-1	-121	-58	0	0	0	0	-180
25.	Disposal	-296	-303	-1	0	0	0	0	-600
26.	Scrapping	-1 596	-569	-189	0	0	0	0	-2 354
27.	Missing	-452	-28	-9	0	0	0	0	-489
28.	Destroyed	-2	-1	0	0	0	0	0	-3
29.	Reclassified (break-down, aggregated)	-12	12	0	0	0	0	0	0
30.	Depreciation, closing	237 604	142 211	3 474	0	1 236	0	0	384 525
31.	Opening, net	413 450	157 634	83	0	12 403	1 614	0	585 184
32.	Closing, net	414 786	149 603	66	0	12 820	1 583	0	578 858

Schedule 4: Movements in tangible assets in 2012

The net value of tangible assets including capital expenditures and advances for capital projects decreased by HUF 6,326 million on the previous year for the following reasons:

- Ordinary and extraordinary depreciation totalled HUF 37,778 million, while asset improvements and acquisitions totalled only HUF 19,865 million.

- Net scrapped assets totalled HUF 1,841 million, typically because of asset improvements and refurbishments related to treasury assets.

During 2012, as part of the settlement of properties, MÁV Zrt. transferred its sport site at Dunakeszi to MNV Zrt. (i.e. to the government) and wrote off the related assets from capital reserve in a total of HUF 65 million.

We note that, due to the reasons detailed in section I.7.3., the value of projects implemented by NIF Zrt. is not presented in MÁV Zrt's boos.

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

I.8.1.3 Treasury assets managed by MÁV Zrt.

	figures in MHUF						
	ПЕМ	Properties and related rights	Technical equipment	Other equipment, fittings, wehicles	Capex, improve- ments	Total	
1.	Cost, opening	484 282	96 850	0	12 248	593 380	
2.	Acquisition, renewal (capitalised)	0	0	0	16 109	16 109	
3.	Additions in reporting year, capitalised	14 596	1 044	0	-15 640	0	
4.	Additions in previous year, capitalised	74	124	0	-198	0	
5.	Assets taken into management	12 997	2 078	0	0	15 075	
6.	Count surplus	0	0	0	0	Ø	
7.	Received free of charge	0	0	0	22	22	
8.	Contributed free of charge	0	0	0	0	Ø	
9.	Contribution in kind	0	0	0	0	Ø	
10.	Scrapped	-3 313	-570	0	0	-3 883	
11.	Missing	-87	0	0	-91	-178	
12.	Asset settlement	0	0	0	0	0	
13.	Destroyed	0	0	0	0	0	
14.	Reclassified (break-down, aggregated)	0	0	0	0	0	
15.	Cost, closing	508 549	99 526	0	12 450	620 525	
16.	Depreciation, opening	188 671	54 758	0	224	243 653	
17.	Ordinary depreciation in current year	18 007	4 879	0	0	22 886	
18.	Ordinary depreciation in prior year	0	0	0	0	Ø	
19.	Extraordinary depreciation in current year	3 209	257	0	585	4 051	
20.	Extraordinary depreciation reversed	-90	0	0	-72	-162	
21.	Received free of charge	0	0	0	0	Ø	
22.	Count surplus		0	0	0	0	
23.	Contributed to GYSEV	0	0	0	0	0	
24.	Contributed free of charge	0	0	0	0	0	
25.	Contribution in kind	0	0	0	0	0	
26.	Sold	0	0	0	0	Ø	
27.	Scrapped	-1 690	-429	0	0	-2 119	
28.	Missing	-87	0	0	0	-87	
29.	Asset settlement	0	0	0	0	Ø	
30.	Destroyed	0	0	0	0	0	
31.	Reclassified (break-down, aggregated)	0	0	0	0	0	
<i>32</i> .	Depreciation, closing	208 020	59 465	0	737	268 222	
33.	Opening, net	295 611	42 092	0	12 024	349 727	
55.							

Schedule 5: Managed treasury assets

The schedules below present treasury assets and assets that serve the operations of treasury assets.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

	Treasury assets	Gross	Net
1	I reasury assets	Gross 15 697	15 697
Areas	A durinistrative buildings listed		
12201	Administrative buildings – listed	275	248
12411	Traffic buildings – listed	6842	6014
Buildings, tot		7 117	6 262
2112	Roads and squares	547	518
21211	National railway network main structure	240 614	142 983
21212	National railway network sub-structure, ancillary	72 052	38 394
212127	structures, track blocks	(02	420
212127	Loading stations in the national railway network	693	438
212129	Other ancillary buildings of the national railway network	26 841	17 015
212131	Middle (1-35 kv) and high voltage wiring of the national	1 582	579
212122	railway network	0.001	2.227
212132	Low voltage (below 1 kv) wiring of the national railway	8 881	3 2 2 5
2121221100	network	1.4.4	12
2121331100	Communication air cables and poles of the national	144	13
010100	railway network	26.020	11.541
212133	Telecom cables of the national railway network	26 828	11 541
2121332	Other data cables of the national railway network	582	229
212134	Electric air wires of the national railway network	38 776	22 338
212135	Traction transformator station	7 447	5 994
212136	High and low voltage and air wires of the Ministry of Defence	1	1
2122	Main and substructure of industrial tracks of the Ministry	542	381
21412	Bridges	48 218	27 157
2142	Culverts, subways, tunnels	11 708	7 559
242003	Air raid shelter	78	36
2221	Local gas pipeline	2	2
222231	Flood and fire prevention pipe	1	1
2223	Sewage and precipitation structures	107	90
2420	Other structures	91	76
Structures, to	tal	485 735	278 570
442	Transformers and electric switchboards	2 989	1 810
443	Accumulators over 100 A/h	258	177
444	Telecommunication equipment	17 035	1 960
447	Meters	20	5
448566	IT equipment	4 533	1 198
43278	Containers, bulk chests	4	4
44721211,2	Weigh-bridge	29	29
41366	Metal structures and metal hardware	21	0
884405	Explosion engines, boilers, pumps	2	2
928995	Receivers, recorders and power packs	10 107	3 433
4486	Rail traffic safety equipment	64 528	31 443
	quipment, vehicles	99 526	40 061
	course of construction	12 450	11 713
masers in the C	ouise of construction	12 450	11/13

Schedule 6: Assets belonging to state ownership (treasury assets)

State owned assets are reflected in the above schedule.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

		figures in	
Assets owned by M	ÁV Zrt. necessary for the operations of treasury assets	Gross	Net
111, 112, 113	Community buildings (worker's hostel, barracks etc.)	1 347	1 150
1211, 1212 (1230)	Commercial and service buildings	30	22
1220	Administrative buildings	1 853	1 567
12411	Station receiving buildings	23 150	19 801
124121	Telecom equipment buildings	2 138	1 807
124122	Controls and track brake buildings at junction stations	267	233
124123	Tramway traction substation buildings	319	273
124124	Track maintenance buildings	1 294	1 100
124125	Telegraph and telephone main buildings	217	186
124126,-27,-29	Traction and traffic operations buildings	2 585	2 230
12413	Motor coach and wagon barns	537	462
1242	Garages	147	124
12511, 12512	Operating buildings and workshops	1436	1125
12513	Engine room, boiler rooms	715	507
12515	Pump stations	207	142
12516	Fuel metering and filling station building	16	8
12517	Electric exchange transformation equipment building	1 188	1028
12521	Commercial warehouse	52	41
125213	Warehouses (at stations, railway terminals)	627	486
125214	Other warehouse	32	26
12526	Material barns	183	130
12527	Containers	29	12
1261-1263	Cultural and education buildings	912	724
1264, -65	Social and hostel-like buildings	244	205
1271	Farming buildings	11	8
1274	Other buildings	2 3 7 8	1 988
Buildings, total		41 914	35 385
2112	Roads, squares	5 463	3 663
21221	Industrial tracks (main network)	16 972	9 559
21223	Industrial tracks – wires and cables	229	127
21412	Bridges	840	419
214203	Industrial tracks – arches and culverts	85	44
2221	Tunnels, shafts and underground chambers	808	575
2222	Oil, gas and other pipelines	2 830	1 757
2223	Water supply structures	4 009	2 579
2304,2412, 2420	Other structures	2 488	1 807
2920	Property rights	1589	202
		35 313	20 732
Structures, total 4	Other and his and a minimum t		
4	Other machinery, equipment	10 474	2 308
4485,8	IT equipment	5 263	866
Machinery, equipm		15 737	3 174
6411,-12	Railway vehicles	4 463	2 416
6413,-15	Road vehicles	191	59
Vehicles		4 654	2 475
78 - ,79,797,8KF	Intangibles	2 177	600
Capital work in pro	ogress	769	681
Grand total		100 564	63 047

Schedule 7: Own assets necessary for the operations of treasury assets

The above schedule reflects the assets necessary for operating the state owned assets that are carried among non-treasury assets in the railtrack GL.
MÁV Hungarian State Railways Company Private Company by Shares

I.8.1.4 Capital expenditures

MÁV Zrt's capital expenditures are presented as follows:

figures in						
Item	AICC					
	2011	2012				
Opening	14 105	12 403				
Reporting year expenditure	21 768	19 896				
Capitalised	-23 284	-18 842				
Extra deprec.	-224	-601				
Reverse extra depr.	58	88				
Disposal	-15	-55				
Scrapped	0	-91				
Received free of charge	0	22				
Given free of charge	-5	0				
Closing	12 403	12 820				

Schedule 8: Capital expenditures

I.8.1.5 The effect of depreciation in 2012

The amortisation/depreciation of intangible and tangible assets is presented below:

		figures in MHUF							
Depreciation									
Item	Cost	Ordinary	Extra	Acc. law, total	Tax law, total				
Land	39 132		0	0					
Properties (less land)	613 258	20 069	4 040	24 109	22 028				
Machinery, equipment	291 814	12 786	264	13 050	21 893				
Other machinery, equipment	3 540	18	0	18	8				
AICC	14 056		513	513					
Tangibles, total:	961 800	32 873	4 817	37 690	43 929				
Intangibles	19 352	536	45	581	577				
Grand total:	981 152	33 409	4 862	38 271	44 506				

Schedule 9: Amortisation/Depreciation of intangibles and tangibles in 2012

Impairment loss fell by HUF 1,012 million on the previous year, of which HUF 693 million was due to a decrease in the ordinary depreciation of tangible assets, while the ordinary amortisation of intangibles decreased by HUF 315 million on 2011.

An extraordinary depreciation of HUF 4,304 million was recognised for properties and technical equipment to be scrapped/disassembled.

SEMÁU

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

I.8.1.6 Assets contributed free of charge

		fig	gures in MHUF
Item	Given	Received	P&L impact
Intangibles	0	0	0
Tangibles	0	0	0
AICC	0	22	22
Total:	0	22	22

Schedule 10: Assets contributed/received free of charge

I.8.1.7 Managed treasury assets

In accordance with the railways act, tangibles owned by the national treasury are carried separately in MÁV Zrt's books.

The total net value of treasury assets was HUF 349,727 million at 31 December 2011 and increased to HUF 352,303 million by 31 December 2012 as a result of movements during the year. The value of state owned assets was also increased HUF 1,243 million, which is the value of the materials gained from the disassembly of treasury assets.

The net value of treasury assets increased by HUF 3,819 million during 2012 owing mainly to the value of assets received for management, namely: HUF 3,078 million for building connecting railway from the Győr-Gönyü harbour to the national and international rail network and the net value of assets taken over from MÁV Koncessziós Kft. (HUF 11,997 million). The value of materials gained from the scrapping and disassembly of state owned assets carried as MÁV Zrt. inventories is carried separately from MÁV Zrt's own inventories and are presented as state owned materials as of 30 November 2012.

Capital projects were financed from government grants (HUF 1,460 million) and from own funds (HUF 14,856 million).

The net value of treasury assets was reduced by ordinary depreciation and other events such as extraordinary depreciation, scrapping and shortage, totalling HUF 5,906 million.

Extraordinary depreciation increased by HUF 513 million recognised based on the assets recommended for scrapping in relation to an asset development project.

The HUF 1,460 million presented in Schedule 11 above (Treasury assets and their funds in the balance sheet) shows an increase in treasury assets funded from subsidies, while Schedule 13 (Subsidies used for capital projects) shows government and EU grants received from the National Treasury in 2012 (HUF 1,658 million) upon instruction by the Ministry for National Development and the National Development Agency. Based on an agreement signed with the Ministry for National Development in 2012, HUF 1,543 million was drawn in 2012 from the subsidy available for the "Refurbishment of railway bridges and steel structures" project and reflects the assets recorded in 2011 but the related invoices were recognised only 2012.

The subsidy of HUF 1,658 million is not fully attributable to asset additions in 2012 and also includes payments related to 2011 but made in 2012.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

Itor	2011	figures in MHUF		
Item	2011	2012	Change	
Land, total	15 515	15 697	182	
Buildings, total	6 276	6 262	-14	
Structures, total	273 820	277 951	4 131	
Property rights related to treasury properties	0	619	619	
Machinery and equipment, total	42 092	40 061	-2 031	
Extraordinary depreciation of improvements and refubishment of treasury assets and properties	12 024	11 713	-311	
Treasury assets, total:	349 727	352 303	2 576	
Materials from the disassembly of treasury assets	0	1 240	1 240	
Warehouse inventory account of self-produced treasury				
materials (from disassembly of assets)	0	3	3	
Treasury inventories, total:	0	1 243	1 243	
Treasury asets, total:	349 727	353 546	3 819	
Long-term liabilities, opening at 30 Sept 2001, upon signing	547 121	000 040	5 017	
the asset management contract	275 578	275 578	0	
Acquisition from treasury funds	140.947	142 207	1 460	
Acquisition from own funds	140 847 134 499	142 307 149 355	1 460	
Improvements fromborrowed capital	7 494	7 516	14 856 22	
Surplus treasury assets	536	536	0	
Net value of assets taken over from MÁVZrt.	19	19	0	
Materials form disassembly of treasury assets used to produce	19	19	0	
treasury assets	0	25	25	
Settlement of funds related to previous years	466	242	-224	
Assets taken into management	0	15 075	15 075	
Increase in materials from disassembly of treasury assets	0	1417	13 073	
	Ű			
Total increase:	283 861	316 492	32 631	
Depreciation	186 667	209 553	22 886	
Extraordinary depreciation	797	4 848	4 051	
Disposal	57	57	0	
Scrapping	13 000	14 764	1 764	
Shortage	688	787	99	
Treasury assets transferred free of charge	1 656	1 656	0	
Net value of assets contributed to MÁVZrt	1 819	1 819	0	
Settlement of state owned land	129	129	0	
Relinquished treasury asset management right	4 899	4 899	-8	
Settlement of last year's shortage of treasury assets	*	-8		
Settlement of extra depreciation recognised in 2011 Materials from the disassembly of treasury assets used	0	-155	-155	
		175	175	
Total decrease:	209 712	238 524	28 812	
Funds of treasury assets, total:	349 727	353 546	3 819	

Schedule 11: Treasury assets and their funds in the balance sheet



MÁV Hungarian State Railways Company Private Company by Shares

Movements in treasury assets in 2012:

		figures in	MHUF
Movements in Treasury assets in 2012	2011	2012	Change
Treasury assets, net (opening)	359 352	349 727	-9 625
Treasury assets acquired from government grants	1 463	1 460	-3
Treasury assets acquired from own funds	18 508	14 856	-3 652
AICC from borrowed capital	444	22	-422
Materials from disassembly of treasury assets used to produce trea	0	25	25
Settlement of funds relating to previous years	0	-224	-224
Assets taken into management	0	15 075	15 075
Increase in materials from the disassembly of treasury assets	0	1 417	1 417
Total increase in the reporting year	20 415	32 631	12 216
Annual depreciation of treasury assets	-23 017	-22 942	75
Depreciation of treasury assets over the years	9	56	47
Extraordinary depreciation	-797	-4 051	-3254
Scrapped, destroyed	-1 019	-1 764	-745
Shortage	-180	-99	81
Transferred by the Treasury to MÁVZrt.	-9	0	9
Settlement of state owned land	-129	0	129
Relinquished treasury asset management right	-4 899	0	4899
Settlement of last year's shortage of treasury assets	0	8	8
Settlement of last years's extra depreciation	0	155	155
Materials from the disassembly of treasury assets used	0	-175	-175
Total decrease in the reporting year	-30 040	-28 812	1 228
Treasury assets, net (closing)	349 727	353 546	3 819

Schedule 12: Movements in treasury assets in 2012

Reclassification of assets between the treasury and MÁV Zrt. no longer possible as of 2012 nor was any state owned asset taken over from third parties.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

Subsidies for development purposes are presented in the following schedule:

111 1211 153 118 10	2012 1 543 0 0	Change 332 -153 -118
153 118	0	-153
118	0	
		-118
10	Ĭ	
	0	-10
11	0	-11
0	3	3
1 503	1 546	43
491	0	-491
111	0	-111
0	41	41
2	1	-1
60	2	-58
29	0	-29
0	64	64
0	4	4
2 1 96	1 658	-538
1989	1658	-331
207	0	-207
	11 0 1 503 491 111 0 2 60 29 0 0 0 2 196 1989	11 0 0 3 1503 1546 491 0 111 0 0 41 2 1 60 2 29 0 0 64 0 4 2 1658 1989 1658

Schedule 13: Use of subsidies received for development

I.8.1.8 MÁV Zrt's investments

MÁV Zrt's long-term investments and movements in the reporting year are set out as follows:

				figures	in MHUF
Investment	2011	Increase	Decrease	2012	Index (%)
Fully consolidated subsidiaries	116 079	718	0	116 797	100,62
Consolidated associates	509	2 015	23	2 501	491,36
Associates	941	0	7	934	99,26
Other investments	2 208	23	137	2 094	94,84
Total:	119 737	2 756	167	122 326	102,16

Schedule 14: MÁV Zrt's investments at book value per category

Further to the accounting law, MÁV Zrt. fully included 10 of its subsidiaries in its consolidated financial statements for 2012 (each under direct controlling influence). Compared to the consolidated financial statements for 2011, the scope of fully consolidated entities decreased as a result of the merger of MÁVGÉP Kft. and MÁV FKG Kft.

Of the fully consolidated subsidiaries, the book value of MÁV FKG Kft. increased by HUF 718 million, of which HUF 30 million was due to the merger of MÁVGÉP Kft. and HUF 688 million was due to the reversal of impairment loss on FKG Kft. recognised in 2006.

MÁV Hungarian State Railways Company Private Company by Shares

The book value of equity consolidated subsidiaries increased by HUF 1,992 million as a result of two factors: the acquisition and subsequent reclassification of 85.52% in Resti Zrt. increased the value of these subsidiaries by HUF 2,015 million, and was reduced by HUF 23 million owing to the reclassification of PRUDENT-INVEST Zrt. "v.a." to participations for consolidation purposes.

The carrying value of associates was reduced by HUF 7 million due to an impairment of our investment in MTMG Logisztikai Zrt.

The book value of other investments treated as participation for consolidation purposes fell by HUF 122 million as a result of FX losses on our investments in Eurofima, BCC and HIT Rail. The reclassification of Resti Zrt. reduced the book value of Other investments by HUF 15 million, the reclassification of PRUDENT-INVEST Zrt. "v.a." increased it by HUF 23 million.

During the course of 2012, the liquidation of Rákosrendező Pályaudvar Kft. "v.a.", and Hódiköt Rt."f.a." ended. In the previous year, 100% impairment loss was recognised on both investments, therefore their write off did not have any effect on the profit or loss.

In order to execute the concession ending agreement No. SZT-39.023 made in order to comply with decision No. NFM 5/2012 (III. 12.) RJGY, the Company's Founder decided to wind up one of MÁV Zrt's fully owned entities, MÁV Koncessziós Kft. without a legal successor. The voluntary liquidation process started at 1 February 2013.

Details of MÁV Zrt's long-term investments and their impairment are set out in section II.6.

I.8.1.9 Impairment loss of long-term financial assets

SFMÁU

					ngure	s in MHUF			
	Impairment loss								
ltem	Open. value	Open. adj.	Increase	Decrease	Reversed	Closing value			
Long-term investment in associates	5 773	0	7	3 123	688	1 969			
Long-term loans to associates	0	0	0	0	0	0			
Other long-term investments	1	0	0	0	0	1			
Long-term loans to other related parties	0	0	0	0	0	0			
Other long-term loans granted	1 2 2 5	0	0	132	115	978			
Long-term debt securities	0	0	0	0	0	0			
Total:	6 999	0	7	3 255	803	2 948			

Schedule 15: Impairment loss of long-term financial assets

The derecognition of impairment loss on long-term investment in a related party (HUF 3,035 million) was due to the merger of MÁVGÉP Kft. and MÁV FKG Kft. and further HUF 7 million impairment loss had to be recognised for the acquisition of the Company's investment in MTMG Logisztikai Zrt. As the voluntary liquidation of Rákosrendező Pályaudvar Kft. v.a. terminated, the previously recognised impairment loss of HUF 88 million was written off.

Previously recognised impairment loss of HUF 688 million on MÁV FKG Kft. was reversed.

With respect to other long-term loans granted, impaired loans receivable from Debreceni Jármű Javító totalling HUF 132 million was derecognised as the loan had been repaid. In the case of Previously recognised impairment loss of HUF 115 million (HUF 85 million due to changes in

former in MIIII

MÁV Hungarian State Railways Company Private Company by Shares

SFMÁU

the recognition method) on housing and employee loans which were fully impaired in previous years but are still valid was reversed in 2012.

I.8.2 Current assets

I.8.2.1 Movements in inventories

_					figures in	n MHUF
Inventories	Materials	Work in progress	Breeding stock	Finished products	Goods	Advances for inventories
Opening, gross	5 798	5	0	89	21	0
Purchase	27 102	0	0	0	25 323	0
Received free of charge	0	0	0	0	0	0
Contribution in kind	0	0	0	0	0	0
Reclassified	0	0	0	0	0	0
Taken to inventories	0	0	0	524	0	0
Surplus	17	0	0	0	0	0
Materials from disassembled assets	88	0	0	0	0	0
Other increase	0	0	0	0	0	0
Increase, totel	27 207	0	0	524	25 323	0
Use (expensed)	5 406	5	0	284	24	0
Reclassified	0	0	0	0	0	0
Disposal	20 671	0	0	252	25 287	0
Granted free of charge	0	0	0	0	0	0
Contributed	0	0	0	0	0	0
Scrapped	1	0	0	0	0	0
Missing	14	0	0	0	0	0
Other decrease	0	0	0	0	0	0
Decrease, total	26 093	5	0	536	25 311	0
Closing, gross	6912	0	0	77	33	0
Impairment, opening	205	0	0	0	0	0
Impairment loss in 2012	7	0	0	0	0	0
Written off due to low stock levels	0	0	0	0	0	0
Impariment loss reversed	0	0	0	0	0	0
Impairment, closing	212	0	0	0	0	0
Opening, net	5 593	5	0	89	21	0
Closing, net	6 700	0	0	77	33	0

Schedule 16: Movements in inventories

I.8.2.2 Impairment loss on inventories

HUF 7 million impairment loss was recognised in 2012 on MÁV Zrt's inventories and reflects impairment loss on general materials (prints and spare parts).

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

I.8.2.3 Receivables

I.8.2.3.1 Reclassification of receivables and liabilities

The following items have been reclassified in the balance sheet:

- An overdraft of HUF 986 million was posted from bank deposits to current liabilities.
- HUF 14210 million of development loans repayable in 2013 and HUF 5,700 million of other long-term loan repayable in 2013 were reclassified to current liabilities; from long-term borrowings, HUF 939 million payable in 2013 was reclassified to short-term borrowings; from the other long-term loans granted line, HUF 122 million was reclassified to other receivables
- From debtors, receivables from entities with participation in MÁV were reclassified with the value of HUF 2 million to receivables from related parties and HUF 42 million was reclassified other current liabilities.
- HUF 4 million was reclassified from creditors to debtors owing to overpayments and HUF 185 million was reclassified from debtors to creditors for the same reason.
- A loan of HUF 3,153 million granted to MÁV FKG Kft. via the cash-pool system was reclassified from current liabilities to receivables from related parties.
- Other current liabilities of HUF 6 million were reclassified to current liabilities to related parties.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

I.8.2.3.2 Receivables and impairment loss

Impairment loss recognised in the reporting year (less advances for tangibles, intangibles and inventories) is summarised below:

												figures	in MH	UF
			Receiv	ables					Impairmen	t				
Debtor	Not overdu e	1-90 days	91-180 days	181- 365 days	over 365 days	Total	O pe n i n g	Written off impairme nt	Im pair m e nt loss in 2012 (862,2; 862,4)	Written off bad debts collected (962,3; 962,5)	Closin g	BV of receivab le 2012	BV of receivab le 2011	Change in the BV of debtors
Debtors	2 862	331	145	313	5 399	9 050	5 945	171	581	526	5 829	3 221	3 595	-374
Receivables from related parties	16 425	2 714	83	11	131	19 364	374	3	0	220	151	19 213	23 282	-4 069
fully consolidated	16 174	2 510	56	6	0		244	3	0	220	21	18 725	22 783	-4 058
equity consolidated	175	181	27	4	0	387	0	0	0	0	0	387	376	11
associates	61	3	0	0	0	64	0	0	0	0	0	64	71	-7
Other receivables	5 0 5 0	12	11	16	157	5 246	162	20	36	6	172	5 074	3 792	1 282
Total receivables:	24 337	3 057	239	340	5 687	33 660	6 481	194	617	752	6 1 5 2	27 508	30 669	-3 161

Schedule 17: Receivables and impairment losses

Debtors totalling HUF 3,595 million in 2011 dropped to HUF 3,221 million in 2012 as debtors' payment integrity had improved as a result of our new collection system which includes sending regular payment notices to our debtors.

Receivables from related parties fell by a total of HUF 4,069 million on 2011 as receivables dropped by HUF 2,874 million from MÁV Trakció Zrt., and by HUF 230 million from MÁV Gépészet Zrt.

The HUF 5,074 million total of other receivables included the HUF 3,734 million VAT on the terminated concession right invoiced by MÁV Koncessziós Kft. to MNV Zrt. (as MÁV Koncessziós Kft. has assigned the debt owed by MNV Zrt. to MÁV Zrt.). The reclaimed amount (net of VAT) was set off against the mandatory statutory compensation.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

I.8.2.3.3 Receivables in FX per currency

				figures in HU
FX	Receivable in FX	FX rate	Receivable in HUF	Year-end FX difference in HUF
EUR	3 889 098,77	291,29	1 132 855 580,71	-70 352 535,00
USD	-12,40	220,93	-2 739,53	245,47
CHF	59 660,30	241,06	14 381 711,92	-791 879,08
Total:			1 147 234 553,10	-71 144 168,61

Schedule 18: Receivables in FX

I.8.2.4 Related party receivables

			figures in MHUF				
ltem	Parent	Fully consolidated subsidiary	Equity consolidated subsidiary	Associates	Total		
Advances for intangibles	0	0	0	0	0		
Advances for capital projects	0	656	6	0	662		
Long-term loan to related parties	0	0	0	0	0		
Advances for inventories	0	0	0	0	0		
Receivables from related parties	0	18 725	451	37	19 213		
Total:	0	19 381	457	37	19 875		

Schedule 19: Related party receivables

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

I.8.2.5 Prepaid expenses and accrued income

Prepaid expenses and accrued income decreased by HUF 24,179 million (72.67 %) on the previous year.

Movements in prepaid expenses and deferred income are presented below:

01			2012				
GL account No.	GL account	over 1 year	2011 within 1 year	Total	over 1 year	within 1 year	Total
393	Accrued unsettled transactions	0	20	20	0	0	C
397,1	Accrued income from completed but not invoiced services	0	255	255	0	261	261
397,21	Accrued interest income (less later payment interest)	0	110	110	0	3	3
397,22	Accrued cash pool interest (internal and external)	0	3	3	0	20	20
397,23	Accrued bank interest for the reporting period	0	0	0	0	0	C
397,3	Accrued late payment interest and penalties	0	53	53	0	8	8
397,4	Accrued public service subsidy			0			(
397,6	Accrued unbilled income	0	30	30	0	0	C
397,7	Accrued income bookd for the next period (based on GIR list)			0			C
397,8	Accrued cash an bank income			0			0
397,9	Accured other income	0	46	46	0	48	48
Total	Accrued income	0	517	517	0	340	340
391,2	Other prepaid costs	0	305	305	0	356	356
391,31	Prepaid debt service (Viacom)	13 931	2 000	15 931	0	0	0
391,32	Prepaid mast use cost (Viacom)	20	4	24	0	0	0
391,4	Prepaid redundancy costs	0	51	51	0	38	38
391,6	Prepaid unbilled expenses (credit) (year-end, as posted by controlling)	0	59	59	0	138	138
Total	Prepaid expenses	13 951	2 419	16 370	0	532	532
394,311	Deferred unrealised FX loss on EUR 30.7m loan	413	0	413	0		0
394,321	Deferred unrealised FX loss on an EUR 45352822.58 loan	1 217	0	1 217	673	0	673
394,331	Deferred unrealised FX loss on EUR 144.6m development loan	5 943	0	5 943	3 641	0	3 641
394,3623	Deferred unrealised FX loss on Eurofima contract 10/a. (Nr. 2576)			0			0
394,3624	Deferred unrealised FX loss on Eurofima contract 10/b. (Nr. 2576)			0			0
394,3625	Deferred unrealised FX loss on Eurofima contract 11. (Nr. 2582)	527	0	527	0	0	0
394,3626	Deferred unrealised FX loss on Eurofima contract 12. (Nr. 2604)			0			0
394,3627	Deferred unrealised FX loss on Eurofima contract 13/a. (Nr. 2649)	230	0	230	619	0	619
394,3628	Deferred unrealised FX loss on Eurofima contract 13/b. (Nr. 2662)	889	0	889	0	0	0
394,3629	Deferred unrealised FX loss on Eurofima contract 13/c. (Nr. 2673)			0			0
394,3629	Deferred unrealised FX loss on Eurofima contract 13/c+e. (Nr. 2673)	67	0	67	0	0	0
394,3630.	Deferred unrealised FX loss on Eurofima contract 13/d. (Nr. 2672)	963	0	963	0	0	0
394,381	Deferred unrealised FX loss on an EUR 60m EIB development loan	860	0	860	395	0	395
394,3911	Deferred unrealised FX loss on EUR 141.6m development loan	5 276	0	5 276	2 893	0	2 893
Total	Deferred expenses	16 385	0	16 385	8 2 2 1	0	8 2 2 1
	Total:	30 336	2 936	33 272	8 221	872	9 093

Schedule 20: Prepaid expenses and accrued income

Accrued income fell by HUF 177 million on 2011 as interests, penalty interest, other penalties and damages dropped by HUF 135 million, and accrued unbilled revenues dropped by HUF 30 million.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

Prepaid expenses reduced significantly mainly as a result of the termination of MÁV Koncessziós Kft's concession agreement (by HUF 15,955 million).

Prepaid expenses decreased by HUF 8,164 million as a result of a decrease in unrealised FX losses on loans due to the following:

- a HUF 746 million decrease owing to changes in the accounting law and to offsetting development loans against the resulting developments (assets);
- better FX rates reduced prepaid expenses by HUF 7,418 million.

I.8.3 Equity

I.8.3.1 Movements in equity

Equity movements in 2012 are set out in the schedule below:

figures in MHUF

Item	Issued capital	Capital reserve	Retained losses/earni ngs	Allocated reserve	Gain/loss for the year	Equity
Opening, 2012	21 000	107 023	-92 133	13 052	12 898	61 840
Profit for 2011 posted			12 898		-12 898	0
Capital increase in 2012 - to make up for						
lost equity as assets were tranferred to	37	-65				-28
GySEV						
Allocated reserve related to unrealised			4 0 1 1	-4 011		0
FX losses			4 011	-4 011		0
Capital increase in 2012 - to make up for						
lost equity as assets were tranferred to		3 622				3 622
GySEV - share premium						
Settlement of assets						0
Effect of tax audit, self audit, middle						0
column						0
Unexpensed R&D posted to allocated			-37	37		0
reserves			-37	57		0
Capital contribution to _Rákosrendező			-1			-1
Pályaudvar Kft. "v.a."			-1			-1
Capital contribution to _DÉLI			-2			-2
PÁLYAUDVAR Zrt. "v.a."			-2			-2
Capital contribution to Józsefvárosi				-1		-1
Pályaudvar Kft. (not yet paid)				-1		-1
Loss for 2012					-6 504	-6 504
Closing, 2012	21 037	110 581	-75 265	9077	-6 504	58 926

I.8.3.2 Equity movements and their basis

• Equity is reduced by the HUF 6,504 loss for 2012.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

- Further to subsection 38(3)d of the accounting law, an allocated reserve should be made for the difference between any deferred unrealised foreign exchange loss and the amount of provision made in accordance with subsection 41(4) of the accounting law. However, owing to changes in the accounting law and to setting off loans and the related assets, MÁV Zrt. released retained earnings of HUF 4,011 million in 2012.
- Dunakeszi sport grounds were nationalised and transferred to MNV Zrt and the value of the sport grounds was written off from capital reserve (HUF -65 million). The actual resulting lost equity of HUF 35 million was set off from the compensation obligation payable to (and forgiven by) MNV Zrt.

			figures	in MHUF
Item	Opening	Decrease	Increase	Closing
environmental damages	3 617	0	0	3 617
difference btwn. unrealised FX losses and the related provision	9 433	4 011	0	5 422
Unexpensed part of R&D posted to allocated reserves	0		37	37
additional capital contribution payable	2	1	0	1
Closing at the end of 2012	13 052	4 012	37	9 077

Schedule 22: Allocated reserves

I.8.4 Provisions

I.8.4.1 Provisions for contingent liabilities

MÁV Zrt. made the following provisions for liabilities that are likely or sure to incur by the balance sheet date and the amounts of such liabilities had not been established by the balance sheet preparation date, nor did the company provide the necessary funds for such in any other way (expected liabilities):

	figures in MHUF:					
Provisions for liabilities	Opening	Released in 2012	Made in 2012	Closing		
Redundancies	1 431	1 064	2 302	2 669		
Gurantee liabilities (environmental)	6 164	271	340	6 233		
Guarantees for Máv Kfts	26	26	0	0		
Litigations	7 034	2 676	416	4 774		
Maintenance of disp. welfare building	458	30	0	428		
Damages	59	17	93	135		
Owing to excentric weather in 2010	426	114	0	312		
Disaster in the Ajka area	71	11	0	60		
Working clothes and uniforms	456	255	304	505		
Annuities payable	3 083	0	5 042	8 125		
Late payment penalty	125	125	48	48		
Penalties	500	500	0	0		
Amounts paid to LeasePlan Zrt.	0	0	60	60		
Water right penalty payable	0	0	84	84		
Bonus liability	0	0	658	658		
Total:	19 833	5 089	9 34 7	24 091		
of which: existing liabilities to related parties	63	45	33	51		

Schedule 23: Provisions for contingent liabilities

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

Based on the liabilities expected in 2012, a provision of HUF 2,302 million was made for redundancy costs in 2013 for which no government subsidy is expected.

HUF 340 million provision was made for environmental liabilities for a total of 7 recovery cases (1 in monitoring status, 2 in fact assessment status and 4 in technical recovery status).

A total provision of HUF 243 million was made for 17 new litigations and further HUF 173 million was set aside for legal cases for which provision had already been made. Provisions for legal cases were also released, the most significant items including HUF 975 million released based on an agreement between MÁV Zrt. and MÁV Általános Biztosító Egyesület (MÁV Insurance Society) and HUF 715 million which had been provided for a case won with final ruling against K&H Bank Zrt.

Back in 2007, a claim for damages totalling HUF 40 billion was raised against MÁV Zrt. in relation to properties sold and is recorded as a contingent liability. Although MÁV Zrt. disputes and has challenged the legal ground of the claim, a HUF 3 billion provision was made for it on a prudent basis and prevails.

A provision of HUF 26 million made earlier for contingent liabilities to subsidiaries was reversed.

A provision of HUF 304 million was made for working clothes and uniforms undistributed in 2012.

Since 8 May 2006 MÁV Zrt. has been insured against accidental damages to passengers. Before the insured years, MÁV Zrt. had been liable for any accident suffered and the damages were paid typically as annuities. As, owing to the nature of annuities, these payments are not precisely quantifiable to MÁV Zrt, yet qualify as certain future commitments, provisions were made for these liabilities as follows: HUF 1.9 billion in 2010, HUF 1.2 billion in 2011 and HUF 5.04 billion in 2012.

In 2012, the Lower River Tisza Area Environmental Authority imposed a water right maintenance penalty on MÁV Zrt., against which the Company lodged an appeal. As the appeal process was still in progress at the balance sheet preparation date, a provision of HUF 84 million was made for the contingent penalty.

As opposed to the previous years, management bonus was not accrued in 2012 but a provision of HUF 658 million was made for the liability and the related taxes and contributions (in line with subsection 41(1), 44(1) and 79(2) of the accounting law) as the amount of bonus had not been formally approved by the approval of the Company's annual financial statements.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

I.8.4.2 Provisions for future commitments

Provisions are made for expected and periodically recurring future expenses that will surely incur but their exact amount or the date when they will incur is uncertain at the time when the balance sheet is prepared (future liabilities). Provisions thus made by MÁV Zrt. are presented as follows:

			fig	ures in MF
Provisions for future commitments	Opening	Released in 2012	Made in 2012	Closing
Demolition	1 950	269	0	1 681
Maintenance	2 457	199	0	2 258
Depreciation of assets not contributed by NIF	15 943	0	8 317	24 260
Commissioned but not capitalised assets	0	0	68	68
Total:	20 350	468	8 385	28 267

Schedule 24:	Provisions	for future	commitments

Provision has been made for demolition costs: typically for the demolition of unused and dangerous buildings and structures belonging to the Railtrack Division and other assets involved in railway operations. Another significant item is the provision for assets technically completed by the balance sheet date but not clarified for accounting purposes.

Another material item is the amount of provision made for the yet unrecognised but technically effected assignment of assets and equals the calculated - uncharged – depreciation. For details see note I.7.3.

I.8.4.3 Provisions for FX losses

MÁV Zrt. makes provisions for unrealised accrued FX losses resulting from the year-end revaluation of long-term FX debts relating to fixed assets acquisitions and not covered with sufficient FX gains.

Other provisions include the provision for FX losses on project and development loans as presented below:

Item	Closing balance TEUR	Closing Balance MHUF	Accum.d eferr. MHUF	Start date	End date	Prov. MHUF opening	Released in 2012 MHUF	Made in 2012 MHUF	Prov. MHUF closing
MFB 30,7 M	4 445	1 295	0	15 July 2002	31 December 2013	341	341	0	0
OTP (Talent)	17 317	5 044	673	11 April 2006	31 December 2016	650	398	31	283
Calyon 144,6 M	94 304	27 470	3641	22 March 2006	16 June 2020	2411	1202	116	1325
Eurofima 11	8 057	2 347	0	05 November 2003	17 December 2018	284	284	0	0
Eurofima13*	38 500	11 215	619	19 December 2005	07 April 2016	1170	886	13	297
EIB 18 M	10 800	3 146	395	29 March 2005	15 September 2015	555	386	13	182
Caylon II. 141,6	109 414	31 871	2893	28 November 2007	28 November 2021	1541	933	104	712
Total:	282 837	82 388	8 221			6 9 5 2	4 430	277	2 799

Note: FX loans were converted at a 291.29 HUF/EUR rate (year-end central bank rate); the above balances do not reflect the reclassification of instalments payable within one year to current liabilities.

*Eurofima loan No. 13 contains four loan agreements ; hence the start date is that of the first agreement and the end date is that of the last agreement.

Schedule 25: Provisions for FX losses

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

figures in MHUF

The accumulated FX loss is HUF 8,221 million. The amount of provision for the FX loss dropped by HUF 4,153 million compared to 2011 as a result of changes in the accounting law, the reconciliation of development loans and the related assets, and favourable year-end FX rates as presented in section I.7.5 in detail.

I.8.4.4 Other provisions

There were no other provisions.

I.8.4.5 Provisions in the balance sheet for 2012

Provisions as presented in the balance sheet for 2012:

Item	For expected liabilities	*		Total:	
Opening provisions	19 833	20350	<i>6952</i>	47 135	
Released in 2012	5089	468	4430	9 987	
Made in 2012	9347	8385	277	18 009	
Closing provisions	24 091	28 267	2 799	55 1 57	

Schedule 26: Provisions in the balance sheet

I.8.5 Liabilities

I.8.5.1 Liabilities related to Treasury assets and Treasury funded projects

Further to subsection 23(2) of the accounting law, managed government or municipality assets (Treasury assets) are to be disclosed among the assets of the asset manager, while, according to subsection 42(5), liabilities related to treasury assets should be disclosed among long-term liabilities. The accounting treatment of treasury assets is governed by government decree 254/2007. (X. 4.) on the management of treasury assets and by the asset management agreement between KVI and MÁV Zrt.

In accordance with the asset management agreement, certain changes cause movements in long-term liabilities, while other changes should not result in movements in long-term liabilities.

As a result of different movements in treasury assets and the related liabilities, long-term liabilities totalling HUF 401,370 million (related to projects owned by MÁV Zrt. but financed from subsidies and EU funds) are connected to the HUF 353,564 million balance of treasury assets at 31 December 2012.

Long-term liabilities towards the government exceed the managed treasury asset portfolio by HUF 47,824 million (including HUF 47,990 million compensation obligation and HUF -166 million accumulated balance of settlements with the National Treasury).

Changes in treasury assets are presented as follows:

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

	figures in MHUF				
Liabilities related to treasury assets	2011	2012	Change		
Liabilities related to treasury assets	404 873	402 173	-2 700		
Increase in treasury assets	20 415	32 632	12 217		
Decrease in treasury assets	-30 040	-28 813	1 227		
Increase in mandatory refunding liability	6 397	-4 799	-11 196		
MÁK settlements in 2011	527	177	-350		
of which: project invoices submitted to te Treasury	-1 669	-1 460	209		
payments by the Treasury	2 196	1 658	-538		
bills rel. to 2010 submitted to Treasury paid by MÁV	0	-21	-21		
Liabilities related to treasury assets (closing)	402 173	401 370	-802		

Schedule 27: Liabilities related to treasury assets

Details of MÁV Zrt's mandatory compensation liability are as follows:

	figures in MHUF				
Subsidy refunding obligation from asset management	2011	2012	Change		
Opening liability	46 392	<i>52 789</i>	6 39 7		
Extraordinary depreciation	685	4 051	3 366		
Net value of scrapped treasury assets	1 019	1 764	745		
Net value of missing treasury assets	162	99	-63		
Depreciation of treasury assets	23 017	22 942	-75		
Depreciation of treasury assets in previous years	-9	-56	-47		
Re-used materials from scrapped treasury assets	30	0	-30		
Amounts received from thrid parties for treasury projects	446	1	-445		
Opening adjustment	0	16	16		
Increase, total:	25 350	28 817	3 467		
Treasury project funded from own funds	18 508	14 856	-3 652		
Third party funds used for treasury projects	444	22	-422		
Assets contributed to the Treasury	1	0	-1		
Subsidy refunding obligation paid (-)	0	17 525	17 525		
of which: amounts receivable from MNV assigned by MÁV Koncesszós Kft.	0	13 831	13 831		
due to capital increase after transferring assets to GYSEV	0	3 659	3 659		
due to the transfer of the Dunakeszi sport site	0	35	35		
Materials gained from scrapped treasurz assets (-)	0	1 193	1 193		
Adjustment to subsidz refunding obligations of previous years	0	20	20		
Decrease, total:	18 953	33 616	14 663		
Closing liability	52 789	<i>47 990</i>	-4 799		

Schedule 28: Mandatory refunds

The refunding obligation had increased by HUF 4,799 million to HUF 47,990 m by 31 December 2012.

Further to section III.5 of the concession ending agreement No. SZT-39.023, HUF 13,831 million of the net amount invoiced by Máv Koncessziós Kft. to MNV Zrt. for the terminated concession right and assigned to MÁV Zrt. was set off against the compensation receivable by MÁV Zrt. from MNV Zrt. For more details, refer to chapter I.7.9.

MÁV Hungarian State Railways Company Private Company by Shares

The loss of assets (HUF 3,629 million) suffered in 2011 as a result of assigning 214 kms of railways to GYSEV, and hence the lost equity, was set off, based on decision of the Founder, MNV Zrt., with a capital injection of HUF 3,659 million from MNV Zrt's compensation obligation.

The HUF 35 million difference between the resulting HUF 29 million surplus and the loss in equity due to the derecognition of the sport club at Dunakeszi (HUF -65 million), which was nationalised and thus returned to MNV Zrt. was set off from the reimubrsement obligation to MNV Zrt.

I.8.5.2 Subordinated debt

smáu

MÁV Zrt. does not have any subordinated debt.

I.8.5.3 Long-term liabilities

Long-term liabilities, including those related to treasury assets, totalled HUF 539,722 million at the end of 2012, which is a HUF 26,749 million (4.72%) decrease on the previous year. Long-term liabilities account for 72.11% of total equity and liabilities and 89.38% of liabilities.

Net of treasury liabilities, the year-end balance of long-term liabilities is HUF 138,352 million, which is a HUF 25,946 million (15.79%) decrease on 2011. There have been no significant changes in long-term liabilities.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

I.8.5.3.1 Long-term loans

MÁV Zrt's long-term loans and borrowings at the end of 2012 were as follows:

	Loi	ng-term fun	ds in 2012					
Loan	agreement Matures on		Governme	Se cu red	Curre	Amount per Ioan agreem ent	Available facili (31 Dec 2012)	
			by asset s	ncy	(millions , original currenc	FX m	HUF m	
Project loans								
EIB-ISPA	2001.09.03	2015.09.15	1082/2001	-	EUR	18,00	10,8	3 146
EUROFIMA 11	2003.12.31	2018.12.17	1036/2003	yes	EUR	8,06	8,057	2 347
EUROFIMA 13 a	2005.12.31	2015.03.06	1113/2005	yes	EUR	4,00	4	1 165
EUROFIMA 13 b	2006.10.03	2016.04.07	1113/2005	yes	EUR	15,90	15,9	4 632
EUROFIMA 13 c	2007.10.18	2014.01.28	1113/2005	yes	EUR	1,20	1,2	350
EUROFIMA 13 d	2007.11.30	2016.04.07	1113/2005	yes	EUR	17,40	17,4	5 068
Konzorcium 8.133 HUFbn	2006.04.21	2013.04.21	1113/2005	-	HUF	8 133,00		1 168
Raiffeisen Bank Zrt 9.209 HUFbn	2006.04.26	2016.04.21	1113/2005	-	HUF	9 209,00		9 209
MFB Zrt (13 Desiro)	2002.01.28	2013.12.30	-	-	EUR	30,70	4,445	1 295
OTP Bank Nyrt (10 Talent)	2006.03.23	2016.12.31	-	yes	EUR	45,35	17,317	5 044
CA-CIB Konzorcium (30 Flirt)	2006.03.22	2020.06.16	-	yes	EUR	144,60	94,304	27 470
Raiffeisen Bank Zrt (+30 Flirt)	2007.09.25	2021.11.28	-	yes	EUR	141,60	109,414	31 871
Total:								92 765
Operational loans:								
Raiffeisen Bank Zrt 28,5 HUFbn	2005.12.27	2015.11.27	1089/2005	-	HUF	28 500		17 100
Total:				-				17 100
Enterpreneurial loans:								
Szegedi köfi - PROLAN	2007.08.10	2019.06.27	-	-	HUF	1 870		1 461
Dél-balatoni köfi - PROLAN	2010.05.20	2016.11.18	-	-	HUF	2 260		1 808
electricity supply - PQ	2009.07.08	2015.12.13	-	-	HUF	1 267		760
Total:								4 029
Bonds								
MFB Zrt 10 HUFbn	2010.12.22*	2015.12.21	1261/2010	-	HUF	10 000		10 000
Magyar Takszöv Gránit Bank 35 HUFbn	2011.09.07*	2014.09.05	1290/2011	-	HUF	35 000		35 000
Total:				-				45 000
Grand total:								158 894

Note: FX loans were converted at a 291.29 HUF/EUR rate (MNB rate at the balance sheet date). Reclassified to short-term loans: HUF 14,210 million from development loans and HUF 5,700 million from operating loans. Reclassified to short-term borrowings: HUF 939 million from entrepreneurial loans.

* date of bond issue

Schedule 29: MÁV Zrt's long-term loans and borrowings

MÁV Hungarian State Railways Company Private Company by Shares

Loans assumed by the government in 2012 are presented in the schedule below:

SEMÁU

					figur	es in MHU
					2017	
Loan	2013	2014	2015	2016	and	Total
					be yond	
Investment and development loans						
EIB-ISPA	1 049	1 049	1 048	0	0	3 146
EUROFIMA 11	0	0	0	0	2 347	2 347
EUROFIMA 13 a	0	0	1 165	0	0	1 165
EUROFIMA 13 b	0	0	0	4 632	0	4 632
EUROFIMA 13 c	0	350	0	0	0	350
EUROFIMA 13 d	0	0	0	5 068	0	5 068
Konzorcium 8.133 HUFbn	1 168	0	0	0	0	1 168
Raiffeisen Bank Zrt 9.209 HUFbn	2 127	2 837	2 837	1 408	0	9 209
MFB Zrt (13 Desiro)	1 295	0	0	0	0	1 295
OTP Bank Nyrt (10 Talent besz.)	1 321	1 321	1 321	1 081	0	5 044
CA-CIB Konzorcium (30 Flirt)	3 663	3 663	3 663	3 663	12 818	27 470
Raiffeisen Bank Zrt (+30 Flirt motorvonat)	3 588	3 586	3 587	3 587	17 523	31 871
Total	14 211	12 806	13 621	<i>19 439</i>	32 688	92 765
Operational loans						
Raiffeisen Bank Zrt 28.5 HUFbn	5 700	5 700	5 700	0	0	17 100
Total	5 700	5 700	5 700	Ø	0	17100
Enterpreneurial loans						
Szegedi köfi - PROLAN	234	234	234	234	525	1 461
Dél-balatoni köfi - PROLAN	452	452	452	452	0	1 808
electricity supply- PQ	253	253	254	0	0	760
Total	939	939	940	686	525	4 029
Bonds						
MFB Zrt 10 HUFbn	0	0	10 000	0	0	10 000
Magyar Takszöv Gránit Bank 35 HUFbn	0	35 000	0	0	0	35 000
Total	0	35 000	10 000	Ø	0	45 000
Grand total	20 850	54 4 4 5	30 261	20 125	33 213	158 894

Note: FX loans were converted at a 291.29 HUF/EUR rate (MNB rate at the balance sheet date). Reclassified to short-term loans: HUF 14,210 million from development loans and HUF 5,700 million from operating loans. Reclassified to short-term borrowings: HUF 939 from entrepreneurial loans.

I.8.5.3.2 Other long-term liabilities

MÁV has a material balance of other long-term liabilities. These relate almost exclusively to the management of treasury assets. Liabilities from treasury asset management are detailed in section I.8.5.1.

MÁV Hungarian State Railways Company Private Company by Shares



I.8.5.3.3 Long-term liabilities in foreign exchange

Long-term liabilities held in foreign exchange include FX loans and FX based financial leases and are detailed in sections 0.

I.8.5.4 Current liabilities

I.8.5.4.1 Short-term loans and borrowings

Nest year's instalment of entrepreneurial loans (HUF 939 million) was reclassified to short-term borrowings. Short-term loans include the current part of long-term loans (HUF 19,910 million) and the year-end balance of overdrafts (HUF 985 million).

I.8.5.4.2 Current liabilities

The year-end balance of current liabilities is HUF 64,118 million, which is by HUF 20,861 million (24.55 %) less than in the previous year. Current liabilities make up for 8.57% of equity and liabilities and 10.62% of liabilities.

The nearly HUF 21 billion decrease was due to the combined effect of a HUF 24,485 million decrease in short-term loans and a HUF 877 million drop in creditors and to a HUF 2,195 million liabilities towards related parties and a HUF 2,394 million increase in other liabilities.

The balance sheet line 'Other current liabilities' contains the following items:

			figures
Item	2011	2012.	Change
Taxes payable	3 341	5 574	2 233
Wages and salaries	2 773	2 936	163
Other liabilities deducted from employees	311	392	81
Liabilities incurred but not yet invoiced	0	54	54
Other liabilities from services	0	45	45
Amounts payable based on decisions of authorities	143	0	-143
Late payment penalty payable	48	25	-23
Other payables	44	28	-16
Total other liabilities	6 660	9 054	2 394

Schedule 31: Other current liabilities

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

figures in MULLE

I.8.5.4.3 Current liabilities by currency

Currency	Amount in FX	FX rate (FX/HUF)	Amount in MHUF	FX diff. at year-end
EUR	920 296,60	291,29	268 073 198,61	14 560 001,00
USD	1 769,98	241,06	426 671,38	6 468,38
Total:			268 499 869,99	14 566 469,38

Schedule 32: Current liabilities in FX

I.8.5.4.4 Payables to related parties

				figures in M	HUF
Item	Parent Fully consolidated		Equity consolidated	Associates	Total
Subordinated related party loan	0	0	0	0	0
Long-term liab. toward related parties	0	0	0	0	0
Current liab. toward related parties	0	17 952	1 068	79	19 099
Total:	0	17 952	1 068	79	19 099

Schedule 33: Payables to related parties

I.8.5.5 Contingent liabilities

I.8.5.5.1 Hedging transactions

Financial market risks are part of MÁV Zrt's business operations. Such risks are actively mitigated by hedging transactions.

MÁV Zrt's FX balance at the end of 2012, expressed in both EUR and in HUF on an EUR basis, was EUR -13,216 thousand, which is by 32% (EUR 6,356 thousand) below the plan. The loss is due predominantly to less acquisitions than budgeted.

The gross FX loss expressed in EUR was EUR 51,064 thousand, which, over the net FX loss of EUR 13.2 million, represents the FX part of the debt service related to the motor coaches. This was invoiced to MÁV START Zrt. in HUF hence the related FX risk is recharged.

The budgeted FX loss was hedged, in line with our FX management policies, with forward and future contracts totalling EUR 11,835 thousand and spot contracts totalling EUR 35,826 thousand. (The rest of the loss was due to other FX fluctuations.)

FX rate hedging transactions were made above the plan rate (290.00 HUF/EUR) on 289.84 HUF/EUR (weighted average).

In FY2012, four FX hedges were made totalling EUR 840 thousand to mitigate the Company's EUR based exposure (office rent). One hedge of EUR 201 thousand was closed in 2013.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

No hedge contracts were made in 2012 for the risks of changes in interest rates and in commodities (mainly gasoline) quotes.

The profit and loss and cash flow effect of hedging contracts closed in 2012 are shown in the schedule below.

		fig	gures in MHUF
Cont	ract type	P&L impact	Cash-flow impact
Settlement	Forward	-1,5	-1,5
contracts	Option	0	0
	Total:	-1,5	-1,5
Delivery contracts*	Forward	-10,5	-10,5
	Option	0	0
contracts.	Total:	-10,5	-10,5
Grand total:		-12,0	-12,0
	Hedging	-12,0	-12,0
of which	Non hedging	0	0
	Total:	-12,0	-12,0
	SE	0	0
of which	OTC	-12,0	-12,0
	Total:	-12,0	-12,0

I.8.5.5.2 Closed forward and option contracts

*Note: The profit and loss impact and the cash flow impact were identified based on the official central bank rate prevailing at the date of maturity

Schedule 34: Closed forwards and options in 2012

TWAN

MÁV Hungarian State Railways Company Private Company by Shares

I.8.5.5.3 Forward, swap and option contracts in 2012

No.	Purchase part	Sales part	Value date	Forward rate	Closing rate	Gain or loss (HUF)*	Settlement method	Note
1.	500 000 EUR	149 360 000 HUF	28 February 2012	297,5	290,38	-4 170 000	delivery	
2.	500 000 EUR	149 475 000 HUF	28 February 2012	297,8	290,38	-4 285 000	delivery	
3.	500 000 EUR	148 150 000 HUF	28 February 2012	295,2	290,38	-2 960 000	delivery	
4.	500 000 EUR	147 685 000 HUF	28 February 2012	294,23	290,38	-2 495 000	delivery	
5.	500 000 EUR	147 550 000 HUF	28 February 2012	294,1	290,38	-2 360 000	delivery	
6.	500 000 EUR	147 395 000 HUF	13 March 2012	293,29	293,71	-540 000	delivery	
7.	500 000 EUR	145 665 000 HUF	13 March 2012	289,95	293,71	1 190 000	delivery	
8.	500 000 EUR	146 505 000 HUF	13 March 2012	291,64	293,71	350 000	delivery	
9.	500 000 EUR	146 655 000 HUF	19 March 2012	291,76	290,2	-1 555 000	delivery	
10.	500 000 EUR	146 045 000 HUF	19 March 2012	290,55	290,2	-945 000	delivery	
11.	500 000 EUR	145 535 000 HUF	19 March 2012	289,55	290,2	-435 000	delivery	
12.	500 000 EUR	145 745 000 HUF	28 February 2012	290,95	290,38	-555 000	delivery	
13.	500 000 EUR	146 000 000 HUF	19 March 2012	290,67	290,2	-900 000	delivery	
14.	500 000 EUR	144 920 000 HUF	19 March 2012	288,5	290,2	180 000	delivery	
15.	500 000 EUR	144 925 000 HUF	19 March 2012	288,55	290,2	175 000	delivery	
16.	450 000 EUR	129 564 000 HUF	16 May 2012	287	295,81	3 550 500	delivery	
17.	450 000 EUR	129 510 000 HUF	16 May 2012	287,1	295,81	3 604 500	delivery	
18.	760 000 EUR	220 400 000 HUF	27 June 2012	289,7	286,08	-2 979 200	delivery	
19.	150 000 EUR	43 467 000 HUF	09 July 2012	288,93	289,35	-64 500	delivery	
20.	140 000 EUR	40 420 800 HUF	10 July 2012	287,9	287,23	-208 600	delivery	
21.	500 000 EUR	140 015 000 HUF	13 September 2012	278	284,02	1 995 000	delivery	
22.	100 000 EUR	28 110 000 HUF	15 August 2012	280,5	279,05	-205 000	delivery	
23.	500 000 EUR	141 185 000 HUF	13 September 2012	280,58	284,02	825 000	delivery	
24.	300 000 EUR	84 195 000 HUF	13 September 2012	278,88	284,02	1 011 000	delivery	
25.	200 000 EUR	55 640 000 HUF	13 September 2012	276,54	284,02	1 164 000	delivery	
26.	140 000 EUR	39 139 800 HUF	21 August 2012	279,35	276,07	-490 000	delivery	
27.	85 000 EUR	23 706 500 HUF	23 August 2012	278,8	276,45	-208 250	delivery	
28.	210 000 EUR	58 724 400 HUF	01 October 2012	277,98	284,86	1 096 200	delivery	
29.	210 000 EUR	59 898 300 HUF	05 November 2012	283,35	282,13	-651 000	-	
30.	200 000 EUR	56 734 000 HUF	08 October 2012	283,2	284,21	108 000	delivery	
31.	150 000 EUR	42 823 500 HUF	11 October 2012	285,08	282,53	-444 000	delivery	
32.	210 000 EUR	59 894 100 HUF	03 December 2012	282,69	281,55	-768 600	-	
33.	59 188 500 HUF	210 000 EUR	05 November 2012	281,85	282,13	-	settlement	line 29 closed
34.	59 104 500 HUF	210 000 EUR	03 December 2012	281,45	281,55	-	settlement	line 32 closed

Note.: The P&L effect was calculated based on the official year-end central bank rates

Schedule 35: Swap and option contracts in 2012

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

I.8.5.5.4 Guarantees

MÁV Zrt's joint and several and guarantee liabilities at 31 December 2012:

C	•	MITTER STATE
figures	1n	MHUF
inguies		111101

Company	Type of guarantee Contractor		Start date	End date	Amount in MHUF				
Bank guarantees									
NAV	excise	Gránitbank	12 December 2012	11 December 2013	120				
Ministry for National Development	budgeted and for the use of the residual value for the purposes of the TEN-T project	Raiffeisen Bank Zrt.	3 May 2012	31 October 2013	1830				
Nemzeti Közlekedési Hatóság	accident	OTP	27 A pril 2009	31 December 2013	1 000				
Total bank guarantees:									

Schedule 36: Guarantee contracts at 31 December 2012

I.8.5.5.5 Lien and other non-contingent liabilities

Other liabilities related to mortgages are presented in detail below. The assessment of other encumbrances on properties and the rights to public utilities (electric cables, water and gas pipelines) and access rights, rights to place geodesic signs etc. started in the earlier years in line with relevant legislation. Cable and pipeline rights for the land beneath previously laid cables and pipelines is currently in progress.

Loan	Loan outstanding at 31 Dec 2012 (MHUF)	Security
EUROFIMA 11	2 347	rolling stock
EUROFIMA 13 a	1 165	rolling stock
EUROFIMA 13 b	4 632	rolling stock
EUROFIMA 13 c	350	rolling stock
EUROFIMA 13 d	5 068	rolling stock
OTP Bank Nyrt (10 Talent financing)	5 044	10 db Talent engines
CA-CIB Konzorcium (30 Flirt financing)	27 470	30 db Flirt engines
Raiffeisen Bank Zrt (+30 Flirt financing)	31 871	30 db Flirt engines
Total:	77 947	

Schedule 37: Loans secured with lien

Lien has been placed on 10 Talent motor coaches for OTP, on 30 Flirt coaches for Crédit Agricole Corporate and Investment Bank and on 30 Flirt coaches for Raiffeisen as lenders.

Many of MÁV's properties (own or managed) have been encumbered on the grounds of permanent environmental damage. These properties are subject to restoration work before the encumbrance can be removed. The number of encumbered properties is 33.

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

Further to the public procurement act, MÁV Zrt. ensured direct collection rights for contractors under existing contracts signed between 15 September 2010 and 31 December 2011.

MÁV Zrt. issued a parent company comfort letter to Kreditanstalt für Wiederaufbau and to the European Development Bank as the funders of 25 TRAXX engines for MÁV-TRAKCIÓ Zrt.

MÁV Zrt. holds CHF 18,2 million (0,7%) of the registered share capital of EUROFIMA. CHF 14,56 million (80%) of the registered share capital of EUROFIMA is not yet paid which becomes payable based on the resolution of the Board of Directors of EUROFIMA in line with EUROFIMA's articles of incorporation paragraph 5 and paragraph 21 subsection 3(6). No request have been made yet for payment.

In addition to CHF 18,2 million of EUROFIMA's the registered share capital held by MÁV Zrt., MÁV guarantees in an additional amount equalling to the share capital holding of CHF 18,2 million the rolling stock financing arrangement in accordance with paragparph 26 of the articles of incorporation of EUROFIMA. This guarantee might be called in case both the railway company and the shareholder state guaranteeing the loan failed to pay and the guarantee fund of EUROFIMA set up in accordance with the articles of incorporation 29. (CHF 590,5 million in the 2011 annual financial statements) does not cover the financing losses suffered. Amounts drawn from the shareholders' guarantee are refunded by EUROFIMA to the extent of the recoverable value from the disposal of the underlying rolling stock or from other receivables associated with the loan agreement.

Mortgaged properties are as follows:

figures in THUF

Township	area	Topographi cal No.	Inventory No.	Serial No.	Encumbrance	Beneficiary	Benef. Address	Amount	Owner
Küngös	outskirts	1 101	5350297	3	Mortgage	K&H Bank Zrt.	Bp. Pozsonyi út 77-79	31 000	HUNGARY
Záhony	inner area	600/9	4990024	1	Mortgage	K&H Bank Zrt.	1133 Bp. Pozsonyi utca 77-79	65 000	MÁVZrt.

Schedule 38: Mortgaged properties

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

I.8.5.5.6 Contingent interests and similar charges

MÁV Zrt's contingent interests and similar charges relating to long-term liabilities are as follows:

				fig	ures in MH	UF
Loan	2013	2014	2015	2016	2017 and beyond	Total
Development loans						
EIB-ISPA	20	20	9	0	0	49
EUROFIMA 11	11	15	15	15	45	101
EUROFIMA 13 a	7	7	4	0	0	18
EUROFIMA 13 b	24	28	28	16	0	96
EUROFIMA 13 c	2	1	0	0	0	3
EUROFIMA 13 d	27	31	31	17	0	106
Konzorcium HUF 8.133bn	13	0	0	0	0	13
Raiffeisen Bank Zrt HUF 9.209bn	558	388	205	27	0	1 178
MFB Zrt (13 Desiro motor coaches)	15	0	0	0	0	15
OTP Bank Nyrt (10 Talent motor coaches)	59	47	29	11	0	146
CA-CIB Konzorcium (30 Flirt)	377	349	292	236	488	1 742
Raiffeisen Bank Zrt (+30 Flirt motor coache	439	417	361	307	949	2 473
Development loans, total:	1 552	1 303	974	629	1 482	5 940
Operational loans						
Raiffeisen Bank Zrt HUF 28.5bn	1 000	623	253	0	0	1 876
Operational loans, total:	1 000	623	253	0	0	1 876
Entrepreneurial loans						
Szegedi köfi - PROLAN	101	85	68	51	49	354
Dél-balatoni köfi - PROLAN	71	44	17	0	0	132
Electricity supply - PQ	194	140	87	33	0	454
Entrepreneurial loans, total:	366	269	172	84	49	940
Bonds						
MFB Zrt HUF 10bn	659	659	659	0	0	1 977
CA-CIB - Takszöv Gránit HUF 35bn	2 569	1 969	0	0	0	4 538
Bonds total:	3 228	2 628	659		0	6 515
Grand total:	6 146	4 823	2 0 5 8	713	1 531	15 271

Note: FX loans were converted at a 285 HUF/EUR rate

Schedule 39: MÁV Zrt's contingent interests and similar charges relating to long-term liabilities

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

I.8.5.5.7 Long-term loans and borrowings and repayment schedule

The disbursement schedule of development and current asset replacement loan agreements signed but not disbursed in 2012 is as follows:

			in MHUF	
Loan	2013	2014	2015	Total
OTP Bank Nyrt 5 HUFbn	5 000	0	0	5 000
MFB Zrt 6.2 HUFbn	6 200	0	0	6 200
MFB Zrt 6.8 HUFbn	6 800	0	0	6 800
MFB Zrt 7.0 HUFbn	7 000	0	0	7 000
Total:	25 000	0	0	25 000

Schedule 40: Drawing schedule of development and current asset replacement loans signed in 2012

Loan	2013	2014	2015	2016	2017	Total
OTP Bank Nyrt 5 HUFbn	385	1 538	1 538	1 539	0	5 000
MFB Zrt 6.2 HUFbn	477	1 908	1 908	1 907	0	6 200
MFB Zrt 6.8 HUFbn	523	2 092	2 092	2 093	0	6 800
MFB Zrt 7.0 HUFbn	412	1 647	1 647	1 647	1 647	7 000
Total:	1 797	7 185	7 185	7 1 8 6	1 647	25 000

figures in MHUF

figures in MHUF

Schedule 41: Repayment schedule of development and current asset replacement loans signed in 2012

The planned disbursement and repayment schedule of a current asset loan expected to be taken out in 2013 are presented in the following schedules:

Loan	2013	2014	2015	Total
HUF 12 bn loan with gov. guarantee	12 000	0	0	12 000
Total:	12 000	Ø	0	12 000

Schedule 42: Drawing schedule of development and current asset replacement loans to be signed in 2013

figures in MHUF

Loan	2013	2014	2015	2016	2017	Total
HUF 12bn loan with gov. guarante	0	1 846	3 692	3 692	2 770	12 000
Total:	0	1 846	3 692	3 692	2 770	12 000

Schedule 43: Repayment schedule of development and current asset replacement loans to be signed in 2013

MÁV Hungarian State Railways Company Private Company by Shares

SFMÁU

I.8.5.5.8 Operating leases – where the Company's is the lessee

figures	in	HUF
---------	----	-----

Lessor	Subject matter	Date of agreement	Matures on	Monthly instalment	Outstanding at the year-end
Raiffeisen Ingatlan Alap office rent		28 February 2009	28 February 2014	115 290 135	1 614 061 890
PLS Kft.			2 October 2017	96 407 172	5 591 615 976
MKB Kft.	car rent	6 February 2012	6 June 2016	7 648 004	313 568 164
LPHU Zrt.	car rent	27 December 2004	indefinite	2 761 570	n/a
GYŐR-SOPRON- ÉBENFURTI VASÚT ZRT commissioned		17 may 2012 30 September 2013		2 450 000	22 050 000
Műszer Automatika Kft meters and devices		10 November 2006	indefinite	1 026 667	n/a
VASÚTÉPÍTŐK KFT	machine rent	1 January 2001	indefinite	1 025 417	n/a
Other contracts, tota	1	from 26.03.1969 different contracts	indefinite/definite	5 932 006	85 239 361
Total:					7 626 535 391

Schedule 44: Operating lease contracts over HUF 1m at 31 December 2012

I.8.6 Accrued expenses and deferred income

Accrued expenses and deferred income dropped by 4.69% (HUF 1,502 million) on the previous year.

Deferred income increased by HUF 935 million in 2011 mostly as the result of deferred public service cost refunds (HUF 1,363 million) and decreases in other deferred income related to Invitel Kft. (HUF 249 million) and in deferred railtrack access charge revenues and traction electricity revenues (HUF 227 million).

Accrued expenses declined by HUF 1,114 million due to factors such as a HUF 167 million drop in accrued early retirement payments and a HUF 336 million reduction in accrued public utility costs not billed in the relevant period.

While accrued bonuses fell by HUF 584 million on the previous year, the bonuses had not been approved formally by the approval of the annual financial statements. Accordingly, a provision was made for the calculated liability and the related taxes and contributions in line with subsection 41(1), 44(1) and 79(2) of the accounting law, as presented in section 1.8.4.1. in detail.

Deferred extraordinary income dropped by HUF 1,323 million recognised in line with the depreciation of the underlying assets.

Movements in accrued expenses and deferred income are presented below:

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

		-			figures	s in MHU	JF	
GL account GL : No.			2011		2012			
	GL account	over 1 year	within 1 year	Total	over 1 year	within 1 year	Total	
481,5	Public service cost compensation	0	0	0	0	1363	1363	
481,6	Unbilled income	0	74	74	0	18	18	
481,7	Pre-billed income	0	20	20	0	22	22	
481,8	Invitel Kft. other deferred income	10 214	290	10 504	9 963	292	10 255	
481,9	Deferred other income	298	222	520	341	54	395	
Deferred in	ncome	10 512	606	11 118	10 304	1 749	12 053	
475,21	Calculated early retirement	0	167	167	0	0	0	
482,1	Unbilled costs	0	196	196	0	440	440	
482,6	Accrued incoming invoices to be approved	0	15	15	0	21	21	
482,9	Other accrued expenses	0	21	21	0	17	17	
486,10	Accrued calculated unbilled utilities costs related to 2010	0	52	52	0	29	29	
486,11	Accrued calculated unbilled utilities costs related to 2011	0	667	667	0	30	30	
486,12	Accrued calculated unbilled utilities costs related to 2012	0	0	0	0	323	323	
487,1	Accrued interest	0	847	847	0	522	522	
487,21	Accrued internal and external interest on Cash-pool- Citibank	0	1	1	0	0	C	
487,22	Accrued internal and external interest on Cash-pool-K&H bank	0	0	0	0	18	18	
487,3	Late payment interest, penalty and damages receivable in the reporting period	0	0	0	0	36	36	
488	Accrued bonues and contributions	0	585	585	0	1	1	
Accruedex	xpens es	0	2 551	2 5 5 1	0	1 4 3 7	1 437	
481,11	Fixed assets received free of charge and as gifts	597	175	772	424	174	598	
481,21	Surplus of fixed assets	588	10	598	611	16	627	
481,3112	Other cash received from the government	7 053	294	7 347	6 895	195	7 090	
481,3113	Phare aid for development	1 108	64	1 172	1 072	50	1 122	
481,3114	EU funds and funds from government schemes	1 856	38	1 894	1 788	69	1 857	
481,312	Amounts received from local government and from businesses free of charge	256	14	270	246	12	258	
481,4	Debts arising from asset acquisitions assumed by the government	5 454	867	6 321	4 678	821	5 499	
Deferred e	xtraordinary revenues and subsidies	16 912	1 462	18 374	15 714	1 337	17 051	
Total	· · · · ·	27 424		32 0 4 3	26 018		30 541	

Schedule 45: Accrued expenses and deferred income

I.8 Notes to the profit and loss account

I.8.1 Comparability

The government took over some of MÁV Zrt's operating loans taken out in 2005 and in 2006. The compensation of regional passenger transport costs that was due to MÁV Zrt. based on its passenger transport public service contracts for 2009 and 2010 was transferred by MÁV Start Zrt. in one sum in November 2011. The compensation for 2011 was transferred in July 2012.

As one-off settlements have a material impact on the profit or loss, their impact is presented in the financial statements separately as well.

In 2012, we reviewed the rolling stock lease agreement signed with MÁV-START Zrt. on 20 June 2007 and the related calculations were changed. The most significant change was in the

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

figures in MULTE

calculation of refinancing interest on the passenger trains leased to MÁV-START Zrt. and held in MÁV Zrt's book.

As a result of the re-calculation of the lease fee for 2011 and for 2012, unpaid leases of HUF 1,064 million and HUF 758 million, respectively were established for 2011 and for 2012. Accordingly, we issued correcting invoices for both periods which improved the profit or loss for the reporting year.

I.8.2 Sales, net

I.8.2.1 Net sales per activity

Net sales are presented as follows:

	ngui	es in MHUF				
Operations	Sales, net					
Operations	2011	2012	Change			
Railtrack management	139 890	133 500	-6 390			
Of which: Transport service lines and transport	41 833	39 846	-1 987			
Traction energy and fuel supply	36 179	36 531	352			
Station use	42 252	38 741	-3 511			
Upper cables	3 827	3 737	-90			
Cargo car towing, arrangement*	9 632	6 137	-3 495			
Other railtrack management	6 167	8 508	2 341			
Passenger transport	105	117	12			
Other activities	33 163	33 696	533			
Of which: Selling materials, inventory management	6 223	6 303	80			
Railcar lease	10 009	11 887	1 878			
Property lease/rent and management	10 336	9 295	-1 041			
Other services (central services etc.)	6 595	6 211	-384			
Total:	173 158	167 313	-5 845			

* In 2011 sales revenues of HUF 5,561 million from making traction staff available are reflected within other categories Schedule 46: Net sales per main activity

As a result of the new tariffs valid as of 11 December 2011, access charges changed significantly in some of the main revenue segments (e.g. traction staff, traction vehicle availability, filling station availability). Besides, the types and substance of the services provided also changes, although to a lesser extent. The railway lines assigned to GySEV and the cuts in train services both contributed to declining sales revenues. As a result, the overall volume of revenues dropped especially revenues earned from MÁV START Zrt. and Rail Cargo Hungary Zrt. from station use, traffic control and traction services.

From 2012 onwards, traction electricity is settled with the line owners directly by the Railtrack Division rather through MÁV-TRAKCIÓ Zrt. The largest customer is MÁV Start Zrt. Specific electricity fees increased by 12% on the previous year (2011: 22.9 HUF/kWh, actual average: 25.7 HUF/kWh). Despite a slight drop in traction fuel used, the specific traction fuel charge increased by 6.5% on the previous year (2011: 306 HUF/l, actual average: 326 HUF/l).

Invoiced revenues from the previously outsourced catenary wire maintenance and planning services, which were resumed in 2012, also contributed to the increase in revenues from other railtrack operations.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

In 2012, railtrack operation revenues were recognised from three railway companies: MÁV START Zrt. (HUF 87,262 million), MÁV-TRAKCIÓ Zrt. (HUF 17,367 million) and Rail Cargo Hungary Zrt. (HUF 17,756 million).

Lease revenues from Flirt motor coaches leased out to MÁV START Zrt. increased by HUF 1,867 million as a result of the aforesaid review of the underlying leasing agreement.

Revenues from property management and from property letting to third parties and to MÁV-GÉPÉSZET Zrt. fell compared to 2011. Property rental and management revenues in 2012 included: HUF 3,850 million from third parties; HUF 2,260 million from MÁV-GÉPÉSZET Zrt. and HUF 1,519 million from MÁV Start Zrt.

The most significant components of revenues from other central operations included, in both 2011 and 2012, human services, training, accounting services and consignment security and railcar maintenance services.

MÁV Hungarian State Railways Company Private Company by Shares

I.8.2.2 Export and import

Exports and imports by country are presented below:

figures in MHUF

- TMÁU

	2011					2012					
Country	Export services	Total export	Import products	Import services	Import total	Export services	Total export	Import products	Import services	Import total	
Germany	0	0	145	12	157	1	1	372	0	372	
Austria	124	124	0	21	21	638	638	66	18	84	
Italy	0	0	0	7	7	1	1	0	0	0	
Slovakia	441	441	0	2	2	690	690	0	1	1	
Czech Republic	0	0	820	0	820	0	0	1 016	0	1 016	
Slovenia	0	0	0	0	0	0	0	0	1	1	
Poland	0	0	118	0	118	0	0	0	0	0	
France	0	0	50	61	111	5	5	8	32	40	
UK	0	0	0	0	0	0	0	0	1	1	
Sweden	0	0	0	0	0	0	0	0	0	0	
Belgium	0	0	0	16	16	6	6	0	18	18	
The Netherlands	0	0	0	9	9	0	Ø	0	10	10	
Romania	0	0	0	1	1	6	6	0	1	1	
Total EU:	565	565	1 1 3 3	129	1 262	1 347	1 347	1 462	82	1 544	
Croatia	0	0	0	5	5	0	0	0	0	0	
Serbia	0	0	0	0	Ø	-11	-11	0	0	0	
Ukraine	0	0	0	4	4	0	0	0	9	9	
Switzerland	0	0	0	0	0	0	0	0	0	0	
USA	0	0	0	2	2	0	0	0	0	0	
Russia	0	0	0	2	2	0	0	0	2	2	
Total Non-EU:	Ø	0	0	13	13	-11	-11	0	11	11	
Grand total:	565	565	1 133	142	1 275	1 336	1 336	1 462	93	1 555	

Schedule 47: Export and import

Imports totalling HUF 1,016 million included "48-system" steel tracks purchased mainly from Moravia Steel, Czech Republic. Exported services of HUF 638 million and HUF 690 million include railtrack usage and related traction electricity, respectively.

temáu

MÁV Hungarian State Railways Company Private Company by Shares

I.8.3 Costs by type

MÁV Zrt's costs in 2012 were as follows:

			fig	ures in MHUI	
Item	2011	l	2012		
	Amount	%	Amount	%	
Material-type expenses	105 537	49,12	106 819	49,20	
Payments to personnel	74 896	34,86	76 866	35,41	
Depreciation charge	34 421	16,02	33 409	15,39	
Total:	214 854	100,00	217 094	100,00	

Schedule 48: Movements in costs and expenses

Both the amount and the percentage of material-type expenses increased as the increase in costs (such as re-sold and used electricity, property management and maintenance and traction costs) exceeded the reduction in railtrack maintenance costs. Payments to personnel increased mainly due to salary increases, the resumption of previously outsourced railtrack activities and to the incentive scheme of MÁV Zrt. employees. The decrease in depreciation charge was due to the life of the leased out wagons and the write-off of IT assets.

I.8.3.1 Material-type expenses

Material-type expenditures increased by 1.21% on the previous year due to the following:

- Railtrack maintenance services decreased by 32.38 % as the previously outsourced catenary wire maintenance services were taken back.
- At the same time, the cost of re-sold and used electricity, property management and maintenance, as well as traction and shunting costs increased in excess of the above decrease.

The most significant material-type expenses in 2012 were: re-sold traction electricity (10.16%), traction fuel (7.02%), railtrack maintenance, property management and maintenance services used (5.09 - 5.04%).

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

The movements in material-type expenditures are set out below:

				figures in M			
Item	amount 2011	amount 2012	change	Index (%)	Compared to total costs in 2012 (%)		
Electricity	2 949	3 746	797	127,03	1,73		
Gas	2 321	2 829	508	121,89	1,30		
Water and sewage	637	496	-141	77,86	0,23		
Fuel	1 472	1 567	95	106,45			
Railtrack materials	2 632	3 143	511	119,41	1,45		
Clothes	592	462	-130	78,04	0,21		
Other materials	1 334	1 632	298	122,34	0,75		
Material costs	11 937	13 875	1 938	116,24	6,39		
Track maintenance	16 327	11 040	-5 287	67,62	5,09		
Traction, shunting	4 458	5 225	767	117,21	2,41		
Catenary cable usage charge	2 262	1 744	-518	77,10			
Track metering, cleaning, welding	1 826	2 334	508	127,82			
Leased wagons and cars	543	1 401	858	258,01	0,65		
Other railway services (wagon maintenance, cleaning, emergency service, ticket control etc.)	604	722	118	119,54	0,33		
Building operations and maintenance	9 701	10 934	1 233	112,71	5,04		
Public utilities (not consumption dependent)	1 799	987	-812	0,00			
Property rental	1 486	1 535	49	103,30	0,71		
Property utilisation services	802	801	-1	99,88	0,37		
IT services	3 244	3 093	-151	95,35	1,42		
Security service	1 565	1 819	254	116,23	0,84		
Post and phone	660	716	56	108,48	0,33		
Training, health care and other human actvts.	74	43	-31	58,11	0,02		
Specialist tender charges	110	104	-6	94,55	0,05		
Legal services	180	66	-114	36,67	0,03		
Other material-type services	3 447	3 346	-101	97,07	1,54		
Services used	49 088	45 910	-3 178	93,53	21,15		
Duties and charges	668	744	76	111,38	0,34		
Bank costs	190	114	-76	60,00	0,05		
Insurance	246	217	-29	88,21	0,10		
Other services	1 104	1 0 7 5	-29	97,37	0,50		
Cost of sold traction gasoline	15 398	15 250	-148	99,04	7,02		
Traction energy sold (not consuption depende		22 067	20 956	0,00			
Cost of other goods sold	5 100	6 192	1 092	121,41	2,85		
COGS	21 609	43 509	21 900	201,35	20,04		
Traction energy sold	18 855	0	-18 855	0.00			
Other consignment services	2 944	2 450	-494	83,22	1,13		
Consignment services	21 799	2 450	-19 349	11,24	1,13		

Schedule 49: Material-type expenses

In 2012, those public utility costs (electricity, gas and water) that are not related to consumption were posted back from services to material costs. Electricity costs increased as the unit price of other electricity grew by 6.1 HUF/kWh and traction electricity rose by 2.7 HUF/kWh. Of railtrack materials, the cost of materials used for railtrack maintenance and renewals increased by HUF 511 million in total.

Of electricity costs in 2012, HUF 2,056 million incurred in relation to railtrack operations (lighting, switch heating, bar lights and other safety equipment, transformators) and HUF 1,690 million related to electricity used in buildings. Gas costs incurred mostly in relation to use in buildings.

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

The increase in services used was due partly to an increase in not consumption-related public utility costs and mainly to railtrack maintenance services (resumed catenary wire management services) (In 2011, VASÚTVILL. Kft. billed HUF 3,402 million for catenary wire maintenance.) as well as to the merger of the railway construction companies, which resulted in a HUF -5,287 million decrease in services used. Other movements included a HUF -518 million drop in catenary wire use charge; a HUF 1,233 million increase in property management and maintenance; car rental revenues of HUF 858 million; and an increase traction and shunting (HUF 767 million). The favourable change in catenary wire usage charge was due to a change in the service company and a reduced service scope as well as to costs re-charged to GySEV in relation to the assignment of the railway lines. The cleaning cost and other overhead of passenger areas, and the costs of reception and control buildings and other buildings increased in 2012 compared to 2011. The retrospective discount received for 2011 with respect to overserved vehicles contributed to an increase in car and other road vehicle rents as a result of a fleet change. Revenues from traction related network access charges dropped as a result of tariff changes, but traction costs invoiced by MÁV-Trakció Zrt. increased as the volume of services used and re-sold by MÁV Zrt. in 2012 increased by 2.1%.

The three key components of material-type expenses in 2012 were: track maintenance (HUF 11,040 million), property management and maintenance (HUF 10,934 million), and traction and shunting (HUF 5,225 million). Other components were: IT services (HUF 3,093 million), railtrack cleaning, metering and welding by third party contractors (HUF 2,334 million), catenary wire usage charge (HUF 1,744 million), security services used (HUF 1,819 million) and property rents paid (HUF 1,535 million).

Other services in 2012 included HUF 646 million payable to VPE Kft. further to government decree 269/2009.(XII.1.).

Cost of goods sold (COGS) increased by HUF 21,900 million due to the following:

- Re-sold traction electricity costs were reclassified in 2012 to cost of goods sold thereby resulting in an increased of HUF 20,956 million.
- As the MÁV group companies used more materials through MÁV Zrt. for their operations (including railtrack work), the cost of goods sold increased by HUF 413 million accordingly. The consumption-related cost of other electricity and water sold was reclassified from consignment services to cost of goods sold in 2012.

Consignment services decreased by HUF 19,349 million in 2012 compared to 2011, primarily due to changes in the settlement of consignment electricity costs.
MÁV Hungarian State Railways Company Private Company by Shares

SEMAD

I.8.3.2 Payments to personnel

	figures in MI				n MHUF
Item	amount 2011	amount 2012	change	Index (%)	Compared to total costs (%)
Payroll	50 948	52 419	1 471	102,89	24,15
Social security	8 241	7 778	-463	94,38	3,58
Other payments personnel	15 707	16 669	962	106,12	7,68
Total	74 896	76 866	1 970	102,63	35,41

Schedule 50: Payments to personnel

The increase in payroll costs and related contributions was due to a salary increase effected in order to maintain the nominal level of staff earnings, to an increase in the number of staff as a result of the resumed previously outsourced activities and to the payment of the HUF 1.1 billion subsidy received from government based on government decision No. 1447/2011.(XII.21.) for an incentive programme of MÁV Zrt. employees in 2012 (by HUF 603 million more than paid in 2011). This increase was reduced by the number of leavers (less the impact of the resumed outsourced activities) and differences in the settlement of bonuses: the full amount was recorded in 2011 while only the amount involved in the final bonus settlement related to 2011 was recorded in 2012. As of 2012, a provision is made for bonuses.

The main changes in payroll costs in 2012 compared to 2011 were as follows:

- early retirement decreased by HUF 223 million in 2012 (as early retirement was discontinued),
- employment termination benefits (severance pay, social aid to retirement incentive programme participants) dropped by HUF 114 million,
- The holiday voucher system was discontinued as of 31 December 2011, therefore this benefit can no longer be provided to MÁV Zrt. pensioners (HUF -98 million).

figures in MHUF					
Item	amount 2011	amount 2012	change	Index (%)	Compared to total costs (%)
Treasury assets	23 017	22 886	-131	99,43	10,54
MÁVZrt's assets	11 404	10 523	-881	92,27	4,85
Depreciation, total	34 421	33 409	-1 012	97,06	15,39

I.8.3.3 Depreciation charge

Schedule 51: Depreciation

Assets owned by MÁV Zrt. were the most affected by the decrease in depreciation as follows: HUF 309 million relating to leased out railcars, HUF 127 million to centrally managed IT assets, HUF 62 million to the continuous depreciation of storage and warehouse assets, and HUF 74 million was due to the write-off of the GIR system in 2011.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

I.8.4 Other revenues

Other revenues of HUF 82,199 million recognised in 2012 represent a HUF 48,388 million increase on 2011.

The differences between the two periods are presented below:

			figures in MHUF		
Item	Amount 2011	Amount 2012	Change	Index (%)	
Fixed asset disposals	670	856	186	127,76	
Of which: MÁVZrt's own fixed assets sold	612	839	227	137,09	
Reversed impairment losses (inventories and debtors)	829	1 007	178	121,47	
Profit increasing items	2 2 5 5	2 142	-113	94,99	
of which:Damages received	1 086	252	-834	23,20	
Other late payment penalties received	803	1 815	1 012	226,03	
Damages received for MÁV properties	311	25	-286	8,04	
Penalties received	22	72	50	327,27	
Use of provisions	4 867	9 987	5 120	205,20	
Of which: for expected liabilities	4 371	5 089	718	116,43	
use of provision for unrealised FX losses.	0	4 430	4 430	0,00	
for future expenses	496	468	-28	94,35	
Miscellaneous other income	894	83	-811	9,28	
Reversed deferred income due to costs and expenses reducing the operating profit*	1 891	1 367	-524	72,29	
Of which: reversed deferred subsidy	681	294	-387	43,17	
reversed deferred PHARE aid	223	190	-33	85,20	
reversed debt owed to government, forgiven	909	821	-88	90,32	
Non-refundable subsidies	22 402	66 756	44 354	297,99	
of which:for public services (railtrack operations)	21 050	65 578	44 528	311,53	
for public services (regional pass.transport)	854	72	-782	8,43	
Subsidised incentive scheme for MÁVZrt. Employees	497	1 101	604	221,53	
Other revenues	3	1	-2	33,33	
of which: tax refunds related to previous years	0	0	0	0,00	
Total:	33 811	82 199	48 388	243,11	

Schedule 52: Other revenues

Major differences between the two periods:

• Refunded restoration costs received by MÁV Zrt. after acts of force majeure (floods, heavy rainfall, storm and sludge disaster) primarily from insurers totalled HUF 710 million in 2011; damages received for damages in engines and railcars dropped by HUF 125 million.

MÁV Hungarian State Railways Company Private Company by Shares



- Late payments interest received from MÁV START Zrt. in 2012 increased by HUF 808 million and the late payment interest charged on railtrack maintenance companies also increased.
 - Damages received from MNV Zrt. in 2011 totalled HUF 240 million with respect to the transfer to a third party of land usage rights under MÁV Zrt's management. This event is behind most of the decrease in property related damages received in 2012.
 - Further to decision VII-B-003/474-4/2012 of the Fejér County Government Agency, a number of NIF (national infrastructure supervision) invoices related to 2010 were credited totalling HUF 100 million. Hence the HUF 97 million decrease in access right revenues in 2012.
 - Based on an agreement with EGUT Egri Útépítő Zrt. signed in 2012, warranty liability of HUF 54 million was redeemed.
- Provisions used increased by HUF 718 million on the previous year according to the following:

			figures in MH
Provisions for liabilities	Used in 2011	Used in 2012	Change
Staff, early retirement, severance pay	1 832	1 064	-768
Environmental liabiluity	739	271	-468
Related to subsidiaries	0	26	26
Litigations	756	2 676	1 920
Welfare building maintenance	116	30	-86
Damages	64	17	-47
Due to freak weather in 2010	419	114	-305
Red sludge disaster in the Ajka area	5	11	6
Working clothes, uniforms	440	255	-185
Late payment interest	0	125	125
Penalty	0	500	500
Total:	4 371	5 089	718

Schedule 53: Provisions for contingent liabilities

- HUF 4,430 million of provision made for unrealised FX losses was released in 2012.
- Government grants received to compensate for costs increased three times with respect to railtrack operations (HUF +44,528 million) and two times for employee incentive programmes (HUF +604 million). The government subsidy for railtrack operations was HUF 21,050 million in 2011. According to the subsidy clause of the railtrack operations agreement for 2012, HUF 41,882 million was due for 2012. As a result of an amendment to the subsidy clause during the year, and together with HUF 25,059 million extraordinary subsidy, the Company received a total subsidy of HUF 66,941 million for 2012. Of this annual subsidy, HUF 1,363 million was accrued for 2013 during the year-end close of 2012 as MÁV Zrt. had applied for a permit to use the amount received in 2012 by the Company. The request was justified by the fact that the HUF 65.62 billion subsidy approved for 2013 is not sufficient to cover the costs of railtrack operations as a public service. Indeed, the business plan approved by the Company's owner projected a HUF 9 billion shortage in funds for infrastructure operations.
- Further to section 3 of government decision No. 1440/2012.(X.11.) on the incentive scheme of MÁV rail workers, as amended with government decision No. 1550/2012 (XII.6.), MÁV

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

Zrt, MÁV Start Zrt., MÁV-Trakció Zrt., MÁV Gépészet Zrt. and Gysev Zrt. all received subsidy for 2012 double the subsidy they received in 2011.

• MÁV Zrt. received from MÁV START Zrt. the approved compensation of HUF 854 million for 2009 and 2010 only in 2011. The compensation of HUF 72 million for 2011 was received in 2012. The compensation relating to the first eight months of 2012 will be transferred by MÁV Start Zrt. to MÁV Zrt. in 2013, once the public service report for 2012 is approved.

I.8.5 Other expenses

Other expenses totalled HUF 33,376 million in 2012 (a HUF 9,929 million increase on 2011).

Reasons for the change:

In relation to MÁV Zrt's envisaged restructuring, significant items were recognised in 2012 further to a decision of MNV. Some of MÁV Zrt's valuable plots of land totalling HUF 1,144 million had to be derecognised as shortage due to differences between MÁV Zrt's records and the official property register. Additional impairment loss of HUF 645 million was recognised because of the related incorrect contribution in kind value. In addition, treasury assets related to capital projects were scrapped by HUF 794 million more than in 2011 and by HUF 3,099 million more extraordinary depreciation was recognised on treasury assets no longer in use against MÁV Zrt's profit or loss.

There were only immaterial changes to damages paid in 2012: HUF 747 million for force majeure, HUF 512 million for railway accidents, HUF 341 million for environmental damage and HUF 539 million included annuities for accidents, cost refunds and other damages.

In 2012, penalties paid to the Fair Competition Office (GVH) totalled HUF 100 million for our formerly outsourced cargo shipping operations and late payment interest totalling HUF 293 million was paid to MÁV FKG Kft.

The decrease in sundry other expenses was due to the rehauled public work system, as a result of which the financial support paid by MÁV Zrt. in 2012 to municipalities decreased by HUF 130 million compared to 2011.

Provision expense increased by HUF 3,067 million on 2011 as the underlying liabilities were determined in 2012 based on the nominal values of the benefits. As a result, we provisions for benefits increased by HUF 3,853 million as set out in section I.7.4. in detail. In connection with our efficiency improving efforts, provisions made for employment termination benefits increased by HUF 979 million and the provision made for the depreciation of assets not received from NIF Zrt. increased by 1,738 million. However, the provision made for FX losses on development loans fell by HUF 3,946 million and a provision of HUF 500 million made for the contingent penalty from competition proceedings by the Fair Competition Office was expensed.

Unlike in the previous years, MÁV Zrt. incurred HUF 809 million property tax in 2012 with respect to non-public services.

Changes between the two periods are set out below:

MÁV Hungarian State Railways Company Private Company by Shares

EMÁU

			figures i	n MHUF
Item	Amount 2011	Amount 2012	Change	Index (%)
Disposals, scrapped and missing assets	2 9 2 7	8 750	5 8 2 3	298,94
of which: Costs of disposed of tangibles, projects	207	474	267	220
and intangibles	207	4/4	267	228,9
Expenses of scrapped treasury tangible assets,	1 043	1 764	721	169,1
constructions and intangible assets	1 043	1 /04	/21	109,1
Costs of scrapped tangibles, projects	137	265	128	193,4
and intangibles	157	205	120	175,-
Net value of missing fixed assets	551	1 260	709	228,6
Impairment loss on treasury assets, projects and	797	4 051	3 254	508,2
intangibles		4 0 5 1	5 254	508,2
Impairment loss of own tangibles, projects	133	910	777	684,2
and intangibles	133	910	,,,,	084,2
Impairment of inventories and receivables, inventory shortage,	871	639	-232	72.2
scrapping	0/1	039	-232	73,3
Of which: Impairment of inventories	154	7	-147	4,5
Impairment of receivables	708	617	-91	87,1
Profit reducing items	4 4 5 8	4 666	208	104,6
Of which: Bad debts written off	61	6	-55	9,8
Losses on damages	2 589	2 682	93	103,5
Penalties	14	134	120	957,1
Late payment penalty	288	544	256	188,8
Damages paid	486	398	-88	81,8
Tax identified by self-correction	22	16	-6	72,7
Various other expenses	951	814	-137	85,5
Provisions	14 942	18 009	3 067	120,5
Of which: for early retirement, severance pay	1 323	2 302	979	174,0
for environmental obligations	42	340	298	809,5
for litigations	477	416	-61	87,2
for damage claims	32	93	61	290,6
due to extreme weather conditions in 2010	50	0	-50	0,0
for working clothes and uniforms	402	304	-98	75,6
for annuity payment obligations	1 189	5 042	3 853	424,0
for late payment penalties	125	48	-77	38,4
for penalties	500	84	-416	16,8
for bonus liability	0	658	658	0,0
for unrealised FX losses on development loans	4 223	277	-3 946	6,5
for the depreciation of assets not contributed by NIF	6 579	8 3 1 7	1 738	126,4
BV of debtors sold	0	0	0	-
Taxes, duties and VAT	18	986	968	5 477,7
	0	809	809	-
Building and land tax		007	007	
Building and land tax Contributions to government funds	231	326	95	141 1
Building and land tax Contributions to government funds Innvovation contribution	231 226	326 322	95 96	141,1 142,4

Schedule 54: Other expenses

MÁV Hungarian State Railways Company Private Company by Shares

I.8.6 Financial and extraordinary profit or loss

I.8.6.1 Financial income

SEMÁD

Financial revenues totalled HUF 4,360 million in 2012 - a HUF 1,750 million increase on the previous year. The differences between the two periods are presented below:

figures in MHUF

Item	Amount 2011	Amount 2012	Change	Index (%)
Dividends, profit sharing received	1 577	1 092	-485	69,25
Gain on the disposal of marketable investments	0	0	0	0,00
Gain on investments and long-term financial assets	0	0	0	0,00
Interest received and similar income	800	1007	207	125,88
Of which: bank interest	627	869	242	138,60
interest from third parties	91	0	-91	0,00
Other financial revenues	233	2 261	2 028	970,39
Of which: realised FX gain on FX balances	231	1 730	1 499	748,92
FX gain on the year-end revaluation of receivables and liabilities	0	531	531	-
Total:	2 6 1 0	4 360	1 750	167,05

Schedule 55: Financial income

Dividends received: Dividends received from the MÁV companies decreased in 2012 by HUF 485 million compared to 2011 further to a decision of the owner. Significant dividends received in 2012 included: VAMAV Kft. HUF 470 million, MÁV Informatika Zrt. HUF 249 million and MÁV KFV Kft. HUF 150 million.

Interest received and similar income:

- Bank interest received increased by HUF 242 million as part of the cash inflows from the bonds issued in 2011 (HUF 35 billion) were deposited.
- Interest on member's loans received was recognised only in 2011.
- Other financial revenues included: revenues from development and similar loans for our leased out trains (HUF 1,487 million); FX gains of HUF 531 million on the year-end revaluation of a receivables and payables.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

I.8.6.2 Financial expenses

Financial expenses totalled HUF 13,626 million in 2012 – a HUF 1,799 million increase on 2011.

Changes between the two periods are set out below:

	figures in MHUF			
Item	Amount 2011	Amount 2012	Change	Index (%)
FX losses on interest paid and on long-term financial assets	10 706	10 168	-538	94,97
Of which: bank interest	9 227	6 202	-3 025	67,22
interest on bonds	1 167	3 437	2 270	295
interest paid to third parties	295	496	201	168,14
Impairment loss on shares, securities and bank deposits	0	-681	-681	-
Other financial expenditures	1 121	4 139	3 018	369,22
Of which: realised FX loss on FX receivables and payables	1 121	4 137	3 016	369,05
Total:	11 827	13 626	1 799	115,21

Schedule 56: Financial expenses

Bank interest paid fell by HUF 3,025 in 2011 predominantly as a result of the debts assumed by the government. However, the positive effect of this was somewhat set off by a HUF 2,270 million increase in interest expense incurred on bonds in 2012.

The realised FX loss on the repayment of FX development loans in 2012 totalled HUF 4,121 million.

I.8.6.3 Extraordinary revenues

Extraordinary revenues totalled HUF 51,501 million in 2011, of which HUF 50,621 million reflects debts assumed by the government. Less this extraordinary item, extraordinary revenues fell by HUF 748 million on 2011.

The changes between the two periods are set out below:

				figures in MHU
Item	Amount 2011	Amount 2012	Change	Index (%)
Revenues from assets received free of charge and from surplus assets	21	16	-5	76,19
Gains on contributed assets	419	31	-388	7,40
Of which: Contracted value of tangibles contributed to the Company	389	0	-389	-
Assets received for shares	30	31	1	103,33
Other extraordinary revenues	51 061	85	-50 976	
Of which: Subsidies used	392	0	-392	-
Forgiven and lapsed liabilities	48	83	35	172,92
Debts assumed by government	50 621	0	-50 621	-
Total:	51 501	132	-51 369	0,26
Total net of restructured loans	880	132	-748	15,00

Schedule 57: Extraordinary revenues

TMÁU

MÁV Hungarian State Railways Company Private Company by Shares

I.8.6.4 Extraordinary expenditures

Extraordinary expenditures totalled HUF 238 million in 2012, which is a HUF 639 million decrease on the previous year. The changes between the two periods are set out below:

Item	Amount 2011	Amount 2012	Change	Index (%)
Expenditures on asset received free of charge and surplus assets	232	144	-88	62,07
Losses on contributed assets	582	0	-582	-
Of which: Net tangibles contributed to the Company	552	0	-552	-
Shares written off due to capital reduction and liquidation	30	0	-30	-
Other extraordinary expenditures	63	94	31	149,21
Of which: Non-refundable employee housing grant	19	11	-8	57,89
Forgiven debts (domestic)	40	83	43	-
Total:	877	238	-639	27,14

figures in MHUF

Schedule 58: Extraordinary expenditures

The book value of dynamometer cars contributed to MÁV KFV Kft. in 2011 was HUF 552 million. Extraordinary expenses in 2012 included the free of charge contribution of on-board deck radio equipment worth HUF 88 million to MÁV-Trakció Zrt. and late payment interest of HUF 77 million forgiven to MÁV Start Zrt.

I.8.7 Related party revenues and expenses

						figure	s in MHUF
Item	Parent	Fully consolidated	Equity consolidated	Associate	Total related parties	Grand total	% of relation
		Re	venues				
Sales, net		134 320	703	343	135 366	167 313	80,91
Other income		2 135	2	1	2 138	82 199	2,60
Financial income		597	5	601	1 203	4 360	27,59
Extraordinary revenues		47	0	0	47	132	35,61
Revenues, total	0	137 099	710	945	138 754	254 004	54,63
		Ex	penses				
Material-type expenses		66 720	2 886	1 439	71 045	106 819	66,51
Other expenses		1 017	2	28	1 047	33 376	3,14
Financial expenses		-654	0	7	-647	13 626	-4,75
Extraordinary expenditures		166	0	0	166	238	69,75
Expenses, total	0	67 249	2 888	1 474	71 611	154 059	46,48

Schedule 59: Related party revenues (less restructured debt) and expenses

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

MÁV Zrt's related party transactions:

- 54.63% of revenues (MÁV START Zrt: 41.60%, MÁV-TRAKCIÓ Zrt: 7.57%)
- 46.48% of specified expenses (MÁV-TRAKCIÓ Zrt: 12.94%, MÁV START Zrt: 11.03%, MÁV FKG Kft: 7.6%).

I.8.8 Profit and loss account based on the turnover cost method

Further to the Company's accounting policies, a profit and loss account has been prepared both under the total cost and the turnover cost methods. The latter is presented below:

	figures in MHU					
line	Item	2011	2012	Change	Index (%)	
01.	Domestics sales, net	172 593	165 977	-6 616	96,17	
02.	Export sales, net	565	1 336	771	-	
<i>I</i> .	Sales, net	173 158	167 313	-5 845	96,62	
03.	Direct cost of sales	130 021	130 247	226	100,17	
04.	COGS	21 609	43 509	21 900	201,35	
05.	Cost of services sold	21 799	2 450	-19 349	11,24	
П.	Direct costs of sales	173 429	176 206	2 777	101,60	
<i>III</i> .	Gross profit on sales (I-II.)	-271	-8 893	-8 622	3281,55	
06.	Selling costs	4	5	1	125,00	
07.	Administrative costs	16 082	15 312	-770	95,21	
08.	Other general costs	22 516	21 745	-771	96,58	
IV	Indirect costs of sales	38 602	37 062	-1 540	96,01	
<i>V</i> .	Other revenues	33 811	82 199	48 388	243,11	
VI.	Other expenditures	23 447	33 376	9 929	142,35	
<i>A</i> .	Operating loss	-28 509	2 868	31 377	-10,06	
VII.	Financial revenues	2 610	4 360	1 750	167,05	
VIII.	Financial expenditures	11 827	13 626	1 799	115,21	
<i>B</i> .	Financial loss	-9 217	-9 266	-49	100,53	
С.	Loss on ordinary activities	-37 726	-6 398	31 328	16,96	
IX.	Extraordinary revenues	51 501	132	-51 369	0,26	
IX.	Restructured extraordinary revenues	50 621	0	-50 621	0,00	
X.	Extraordinary expenditures	877	238	-639	27,14	
D.	Extraordinary loss/profit	50 624	-106	-50 730	-0,21	
	Extraordinary loss/profit net of restructuring	3	-106	-109	-3533,33	
<i>E</i> .	Pre-tax loss/profit	12 898	-6 504	-19 402	-50,43	
	Pre-tax loss/profit net of restructuring	-37 723	-6 504	31 219	17,24	
XI.	Tax payable	0	0	0	0,00	
F.	Net loss/profit	12 898	-6 504	-19 402	-50,43	
	Net loss/profit net of restructuring	-37 723	-6 504	31 219	17,24	

Schedule 60: P&L – turnover cost method

In 2012, MÁV Zrt. had losses of HUF 6,504 million compared to a loss of HUF 37,723 million for 2011 net of the effect of the assigned debt. This change was due to a combined effect of a HUF 44,527 million increase in the reimbursement of public service costs, a HUF 5,845 million decline in net sales revenues and to an increase in other expenses.

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

Sales revenues from railtrack access services, other than traction electricity, dropped as a result of tariff changes, reduced services and railway lines assigned to GySEV Zrt.

The increased consignment electricity tariffs contributed to a growth in both domestic sales revenues and cost of goods sold. The decrease in consignment service costs was due to changes in our energy settlement method as of 2012, as a result of which all energy costs were reclassified from consignment services to cost of goods sold.

Other expenses increased as a result of increases in the extraordinary depreciation of treasury and own assets and in provisions made.

Recognised direct costs of sales increased only slightly by 1.60%, while indirect costs of sales dropped by 3.99%.

Administration related payments to personnel decreased owing to a positive trend in one-off redundancy costs and certain benefits (holiday vouchers to pensioners, aids etc.). Other factors that contributed to a drop in other general expenses included staff rationalisation and reduced depreciation charge on centrally managed IT assets.

1.9 Actual asset, financial and income positions

I.9.1 Assets

The balance sheet value of MÁV Zrt's assets at 31 December 2012 was HUF 748,464 million, which is a HUF 44,044 million (5.55%) decrease on the previous year. The overall HUF 3,454 million (0.49%) drop in the book value of fixed assets was due to a HUF 6,326 million (1.08%) drop in tangible assets and a HUF 2,629 million (2.19%) increase in fixed assets.

Current assets decreased by HUF 16,371 million on 2011 due to a HUF 3,161 million drop in receivables and a HUF 14,312 million decline in liquid assets.

The total HUF 24,179 million decrease in prepaid expenses and accrued income was due predominantly to a HUF 15,838 million decrease in costs and expenses and a HUF 8,164 million drop in deferred expenses and relates to the release of mast usage rights of HUF 15,931 million as a result of the termination of the concession agreement between MÁV Zrt. and MÁV Koncessziós Kft. as of 31 December 2012 and to reduced deferred unrealised FX losses on loans.

MÁV Zrt's actual asset, financial and income positions are illustrated by the indicators presented on the following pages.

I.9.1.1 Fixed asset ratio

The year-end balance of fixed assets is HUF 703,160 million, representing 93.95% of the assets disclosed in MÁV Zrt's balance sheet.

Fixed assets		703,160	
Total assets	_ =	$\frac{1}{748,464} = 93.95\% (basis 89.17\%)$	%)
		-	

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

A change in this indicator is not quantifiable from the perspective of MÁV Zrt's operations.

I.9.1.2 Tangible asset margin

Equity, including treasury funds, covers 79.52% of long-term tangible assets directly used in production, including treasury assets. MÁV Zrt's equity covers 26.15% of its own tangible assets. Both indicators improved compared to 2011 but the current ratio (which should be around 100-150% at best) is still not satisfactory.

Equity	_	58,926	- 26.010/	(hagia 26 260/)
Own tangibles	-	226,555	r = 20.01%	(basis 26.26%)
Equity + Treasury funds		460,296	- 70 5 20/	(hasis 70.20.9/)
Tangible assets		578,858	- /9.3270	(basis 79.29 %)

I.9.1.3 Fixed asset margin

What applies to tangibles also applies to fixed assets.

Equity	_	58,926	- 16 700/	(hagia 17 220/)
Own tangibles	_	350,857	= 16.79%	(basis 17.33%)
Equity + Treasury funds		460,296	- 65 16%	(basis 65.67%)
Fixed assets	_	703,160	- 05.4070	(Dasis 05.0770)

I.9.1.4 Current assets per fixed assets

 $\frac{Current \ assets}{Fixed \ assets} = \frac{36,211}{703,160} = 5.15\% \quad (basis \ 7.44\%)$

The indicator of the most important asset groups increased compared to the previous year but the index is still low. This, however, is absolutely normal for a service provider.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

I.9.2 Equity and liabilities

At 31 December 2012, equity and liabilities totalled HUF 748,464 million (equalling total assets), which represents a HUF 44,044 million decrease on the previous year. This decrease is due to the combined effect of a HUF 47,610 million decrease in liabilities, a HUF 1,502 drop in accruals and a HUF 2,914 million drop in equity and to a HUF 8,022 million increase in provisions.

Of equity components, capital reserve increased by HUF 3,558 million, retained earnings by HUF 16,823 million, while allocated reserves dropped by HUF 3,930 million and the loss for the year improved by 19,402 million. The increase in retained earnings was due to the higher threshold of material error. The aggregate of prior year errors identified in 2012 remained below the threshold set out in the accounting policies for 2013 with a retrospective effect for 2012, hence the errors identified were recognised in the profit or loss for 2012 rather than presented in a third column. Overall, all these changes increased equity by HUF 133 million.

The HUF 47,610 million decrease in liabilities was due to a 4.72% drop in long-term liabilities (by HUF 26,749 million) and a 24.55% decline in current liabilities (by HUF 20,861 million).

The HUF 1,502 million (4.69%) drop in accruals was due to a HUF 1,323 million decrease in deferred income and a HUF 1,114 million drop in accrued expenses, and to a HUF 935 million (8.4%) increase in revenues.

I.9.2.1 Capitalisation

Equity	58,926	- 7.970/ (hagia)	7 80/)	
<i>Equity&liabilities</i>	748,464	= 7.87% (basis)	7.070)	
Equity		58,926	16 000/	A_{maxim} 15 940/)
Equity&liabilities-Tre	easury funds	347,094	= 10.98%	(basis 15.84%)

Both indicators have been on the decline despite some improvement in 2011. These indicators are still critical and, along with the other indicators, demonstrate a significantly high level of indebtedness.

I.9.2.2 Gearing

Borrowed capital	603,840	- 1024 740/ (harrin 1052 440/)		
Equity =	58,926	= 1024.74% (basis 1053.44%)		
Borrowed capital - Treasury funds	202,470	-242600/ (havin 402100/)		
Equity	58,926	— = 343.60% (basis 403.10%)		
74/128	MÁV Z	rt Notes to the 2012 annual financial statements		

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

I.9.2.3 Indebtedness

Borrowed capital		603,840			
	=		= 80	.68%	(basis 82.21%)
Total assets		748,464			

The indicator shows that liabilities take up 80.68% of assets. Although indebtedness improved compared to 2011, the indicator remains extremely poor.

I.9.2.4 Long-term liabilities ratio

Long-term liabs.	539,722	- 00 160/	(basis 90.16%)
Long-term liabs. + Equity	598,648	90.10%	(basis 90.10%)
Long-term liabs Treasu	ry liabs	138,352	- 70 120/ (harria 72 65 0/)
Long-term liabs Treasury li	abs + Equity	= <u> </u>	= 70.13% (basis 72.65 %)

This indicator shows the long-term indebtedness of a company. The lower the indicator, the better is the company's reputation. With respect to MÁV Zrt. long-term indebtedness remains highly significant.

I.9.2.5 Equity increase ratio

$$\frac{Equity}{Issued \ capital} = \frac{58,926}{21,037} = 280.11\% \ (basis \ 294.476\%)$$

I.9.2.6 Income ratios

EBITDA = Operating loss + depreciation = 2,868 + 33,409 = 36,277 (basis 5,912)

 $EBITDA \ rate = \frac{EBITDA}{Sales, \ net} = \frac{36,277}{167,313} = 21.68\% \ (basis \ 3.41\%)$

	MÁV Hunga	rian State Railways	Company Priv	ate Company by Shares
<i>Operational rate=</i>	Operating profit	2,868	= 1.71%	(basis -16.46%)
Operational rate	Sales, net	167,313	1./1/0	(<i>busis</i> -10.40/0)

I.9.3 Financial position

I.9.3.1 Working capital and liquidity

Net working capital

Probably the net working capital is the most important indicator of the financial position as it shows the company's short-term solvency position.

Current assets - Current liabilities = 36,211 M Ft – 64,118 M Ft

= -27,907 *M Ft* (basis -32,397 *M Ft*)

This indicator slightly improved compared to the previous year.

The liquidity position as at 31 December 2012 is illustrated by the following indicators:

Liquidity ratio

Current assets		36,211			
	- =		= 56.48%	(basis	61.88%)
Current liabilities		64,118			

This indicator improved on the previous year but is still below 150% which is perceived as safe.

Quick ratio

Current assets - Inventories		29,401			
	=		= 45.85%	(basis	55.16%)
Current liabilities		64,118			

The quick ratio shows the ability of liquid and movable assets to cover current liabilities. This indicator improved on the previous year but is still below 100% which is perceived as safe.

Cash liquidity ratio

Liquid assets		1,893		
_	— =		= 2.95%	(basis 19.07%)
Current liabilities		64,118		

This indicator increased on the previous year and is in the range of 10-50% which is considered the safe zone by professionals.

MÁV Hungarian State Railways Company Private Company by Shares



I.9.3.2 Financial position

The cash flow statement in accordance with subsection 51(8) of the accounting law is presented below.

	Item Operating cash-flows (1-16)	31/12/2011	31/12/2012
1.		9 236	50 250
_	Profit before tax \pm	12 898	-6 504
	assigned debt	-50 621	(
	interest on assigned debt	621	(
	amounts received free of charge	0	(
	amounts granted free of charge, expensed	-14	-12
	dividends received	-1 577	-1 092
	dividends on prev. year profit	0	(
	debts assumed	0	-31
2.	Previous years' profits/losses	230	(
3.	Revalued loans (base figure is for information only)	10 120	-6 282
4.	Ordinary depreciation +	34 421	33 409
4/a.	Depreciation on previous year	-36	(
5.	Recognised and reversed impairment loss ±	2 611	6 814
6.	Changes in provisions ±	10 075	8 022
7.	Fixed asset disposals ±	-207	-395
8.	Movements in treasury asset related liabilities	-2 700	-12 285
9.	Movements in creditors ±	1 455	-87
10.	Movements in other current liabilities ±	4 585	4 50
11.	Movements in accruals ±	-3 482	-1 502
12.	Movements in debtors \pm	-1 870	313
13.	Current asset movements (less debtors and liquid assets) \pm	-3 139	1 991
	of which: movements in balance of business line operations	-962	-1 124
	other receivables	-2 176	3 114
	securities for sale	0	(
14.	Movements in prepayments and accrued income ±	-6 834	24 179
	Income taxes paid (payable) -	0	(
16.	Dividends and profit-sharing paid or payable -	0	(
_	Investing cash flows (17-20)	-18 452	-20 759
17.	Fixed assets additions -	-17 946	-22 721
_	Fixed asset disposals +	616	840
19.	Capital withdrawn from existing investment (subsidiary)	0	31
	Dividends received +	1 577	1 092
III.	Financing cash flows (21-31)	15 058	-43 804
_	Revenues from the issue os shares (capital withdrawal) +	0	(
-	Issue of bonds +	35 000	(
	Loans taken +	27 260	(
_	Repayment, cancellation of long-term loand granted and bank deposits +	141	214
	Assets received free of charge+	37	12
	Redemption of shares, capital reduction -	0	
	Repayment of bonds -	0	(
	Repayment of loans -	-47 386	-44 064
	Long-term loans granted and bank deposits -	-47 380	-44 00-
	Assets transferred free of charge -	0	-3
	Movements in payables to founders and in other long-term liabilities +	7	
	Change in cash and cash equivalents (±1±11±111) ±	5 842	-14 312

Schedule 61: Cash-flow statement

The HUF -6,504 million pre-tax loss was adjusted with amounts received free of charge (presented as part of financing cash flows) and dividends received (presented within investing cash flows).

The Company generated significant negative cash flows due to negative investing cash flows (significant asset acquisitions) and financial cash flows (repayment of loans and borrowings).

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

I.10 Report to the supervision

In this chapter, we present required information on the separated railway activities as required by the joint decree of the Transport Ministry and the Ministry of Finance (50/2007. (IV.26.) GKM-PM) as based on MÁV Zrt's accounting separation policies for 2011 (B/S, P&L, Cash flow statement, activity statement with narrative explanations, revenues from and costs of related parties, average annual statistical number of staff, subsidies by title, accumulated figures due to the separated activities).

The activity statements are prepared in accordance with the pertaining decree in HUF thousands. All other statements (except staff numbers) are prepared in accordance with the accounting policies based on the accounting law and in HUF millions (MHUF/HUFm).

Further to MÁV Zrt's accounting separation policies effective as of 2011:

- The balance sheets, cash flow statements, and profit and loss accounts per activity as well as revenues from and payables to related parties are recorded by related party correspond to the following records:
 - the railtrack GL for railtrack operations,
 - the regional light railways GL for passenger transport,
 - the central GL for other activities.
- In the case of public service passenger transport
 - the operating entity's tangible assets are presented in the balance sheet based on the tangible asset subledger; its profit or loss for the year is based on the profit and loss account; and its liabilities from inter-business line settlements equal the difference of the above two items,

- the cash-flow statement cannot be interpreted based on a balance sheet with the above contents,

- the profit and loss account, the statement of activities and the related party balances correspond to the GL of the entity that pursues the relevant activity.

• The average annual statistical number of staff is identified on the basis of staff employed by the various divisions in the reporting year.

MÁV Zrt. had the following separable activities under the railways act in 2012:

- Railtrack operations
- Passenger transport
- Passenger transport as a public service
- Other activities

The organisational structure of rail network operations changed in 2012: as of 1 January 2012, catenary wire maintenance staff and assets, and then as of 1 April 2012, planning staff and assets were resumed to MÁV Zrt.; development and capital project management were transferred from the headquarters to railtack operations. The accrued effect of the railways assigned to GYSEV Zrt. on 1 October 2011 was still felt in 2012.

Passenger services provided by MÁV Zrt. in 2012 included the following:

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

- Balatonfenyves GV: public service passenger transport the service was ordered by the Ministry from MÁV-START Zrt. and is a feature of MÁV-START Zrt's public service contract. On 1 September 2012, the area passenger service provided by Balatonfenyves GV was transferred to MÁV-START Zrt. Accordingly, MÁV-START Zrt. was awarded a licence from the National Transport Authority and MÁV Zrt's similar licence was revoked.
- *Children's railway*: scheduled passenger service but is no longer a public service since the train schedule change of 13 December 2009.
- Nyíregyháza Nyk és Kecskemét Kk: in the absence of a public service order, passenger service has been suspended since 13 December 2009. On 19 November 2012 the National Transport Authority revoked MÁV Zrt's licence for passenger rail transport in the Nyíregyháza and Kecskemét areas upon MÁV Zrt's request.

Of these four lines, the Children's Railway was operated continuously in 2012 and the Balatonfenyves business railway line operated until September 2012. The other two services did not run in 2011, yet passenger transport costs incurred in relation to ensuring railway service as required by regulations and in relation to the relevant railcars. (The railtrack costs of unused services are presented under railtrack operations without any corresponding railtrack access revenues.)

As ordered by the Ministry, passenger transport was provided as a public service in 2012 on the Balatonfenyves business railway line. Based on its approved passenger transport public service contracts for 2009 and for 2010, MÁV Start Zrt. transferred to MÁV Zrt. the compensation of area passenger transport costs in one sum in November 2011. The compensation for 2011 was transferred in 2012 to MÁV Zrt. The effect is presented separately for passenger transport services and for public transport services. The compensation relating to the first eight months of 2012 will be transferred by MÁV Start Zrt. to MÁV Zrt. in 2013, once the public service report for 2012 is approved.

In 2011, the government took over some of MÁV Zrt's operating loans taken out in 2005 and in 2006. The effect of this was recognised in the profit or loss of railtrack operations and other operations. The effect of this one-off settlement is also presented in the basis figures of the financial statements for each activity.

I.10.1 Railtrack operations

The balance sheet for the railtrack operations activity is set out in schedules "62.: Side of the balance sheet based on the Railtrack GL" and "63: Equity and liabilities side of the BS prepared based on the Railtrack GL". The related profit and loss account is presented in schedule "64: Profit and loss account prepared based on the Railtrack GL", and the cash flow statement is set out in schedule "65.: Cash-flow statement based on the railtrack GL".

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

				gures in Ml
Line	Item	31/12/2011	31/12/2012	Change
01	A. Fixed assets (02.+10.+18.)	417 290	420 180	2 890
02	I. INTANGIBLE ASSETS (03.+09.)	1 182	1 189	7
03	Capitalised foundation/restructuring	0	0	0
04	Capitalised research and development	37	37	0
05	Concessions, licenses and similar rights	817	740	-77
06	Trade-marks, patents and similar assets	328	412	84
07	Goodwill	0	0	0
08	Advance payments for intangible assets	0	0	0
09	Adjusted value of intangible assets	0	0	0
10	II. TANGIBLE ASSETS (11.+17.)	414 117	416 282	2 165
11	Land and buildings and related property rights	352 774	356 648	3 874
11/b	of which Managed state owned properties and related rigths	295 611	300 528	4 917
12	Plant, machinery, equipment and vehicles	47 430	45 685	-1 745
12/b	of which: managed state owned technical equipment, machinery and vehicles	42 092	40 061	-2 031
13	Other equipment, fixtures and fittings, vehicles	27	26	-1
15	Breeding stock	0	28	-1
14	Assets in the course of construction	12 323	12 393	70
15/b	of which: managed state owned capital projects	12 024	11 713	-311
16	Advance payments for AICC	1 563	1 530	-33
17	Adjusted value of tangible assets	0	0	0
18	III. LONG-TERM FINANCIAL ASSETS (19.+25.)	1 991	2 709	718
19	Long-term participations in related parties	1 991	2 709	718
20	Long-term loans granted to related parties	0	0	0
21	Other long-term investments	0	0	0
22	Long-term loans granted to other investments	0	0	0
23	Other long-term loans granted	0	0	0
24	Long-term debt securities	0	0	0
25	Adjusted value of financial investments	0	0	0
26	B. Current assets (27.+34.+40.+45.)	20 409	17 128	-3 281
27	I. INVENTORIES (28.+33.)	184	1 491	1 307
28	Raw materials and consumables	183	1 482	1 299
28/b	of which: Managed teasury materials	0	1 240	1 240
29	Work in progress and semi-finished products	0	0	0
29/b		0	0	
	of which: Managed treasury WIP and semin-finished products			0
30	Animals for breeding, fattening and other livestock	0	0	0
31	Finished products	0	3	3
31/b	of which: Managed treasury finished products	0	3	3
32 33	Goods	1	6	5
33 34	Advance payments for stocks <i>II. RECEIVABLES (35,+39/A,)</i>	17 761	0	0
34 35				-2 265
35 36	Trade debtors Receivables from related parties	1 804	2 360 8 343	556 -6 419
36 37	Receivables from other in vestments	14 /62		-6 419
38	Bills of exchange receivables	0	0	0
39	Other receivables	1 195	4 793	3 598
39/A.	Receivables from division settlements	0	0	0
40	III. SECURITIES (41.+44.)	0	0	0
41	Participations in related parties	0	0	0
42	Other participations	0	0	0
43	Treasury shares and own participation	0		0
14	Marketable debt securities	0	0	0
45	IV. LIQUID ASSETS (46.+47.)	2 464	141	-2 323
46	Cash, cheques	0	0	0
47	Bank deposits	2 464	141	-2 323
48	C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.)	17107	563	-16 544
49	Accrued income	193	40	-153
50	Prepaid expenses	16 054	128	-15 926
		-		
51 52	Deferred expenses	860	395	-465

Schedule 62: Asset side of the balance sheet based on the Railtrack GL

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

Line	Item	31/12/2011	figures in 31/12/2012	Change
53.	D. EQUITY (54.+61.)	-116 238	-114 012	2 2 2 6
54.	I. Issued Capital	4 897	4 920	23
<u> </u>	of which: treasury shares redeemed at face value	0	0	0
55	II. Issued capital not paid (-)/	0	0	0
56	III. Capital reserve	15 033	17 236	2 203
57	IV. Retained earnings/(losses)	-121 953	-136 418	-14 465
58	V. Allocated reserves	305	250	-55
59	VI. Revaluation reserve	0	0	0
60	VII. Profit or loss for the year	-14 520	0	14 520
61	E. PROVISIONS (62.+65.)	22 979	31 769	8 790
62	Provisions for contingent liabilities	2 074	3 320	1 246
63	Provisions for future committeents	20 350	28 267	7 917
64	Other provisions	555	182	-373
65	F. LIABILITIES (67.+71.+80.)	524 870	496 943	-27 927
66	I. SUBORDINATED DEBT 68+70.)	0	0	0
67	Subordinated debts to related parties	0	0	0
68	Subordinated debts to related parties	0	0	0
69	Subordinated debts to third parties	0	0	0
70	II. LONG-TERM LIABILITIES (72.+79.)	467 903	461 041	-6 862
71	Long-term borrowings	4 029	3 090	-939
72	Convertible bonds	0	0	0
73	Debts from the issue of bonds	45 000	45 000	0
74	Investment and development loans	11 457	8 025	-3 432
75	Other long-term loans	5 130	3 420	-1 710
76	Long-term detbs to related parties	0	0	0
77	Long-term debts to other investments	0	0	0
78	Other long-term liabilities	402 287	401 506	-781
78/b	of which: Liabilities related to managed state owned assets	402 173	401 370	-803
79	III. CURRENT LIABILITIES (81-89)	56 967	35 902	-21 065
80	Short-term borrowings	939	939	0
81	- of which: convertible bonds	0	0	0
82	Other short-term loans	10 105	4 927	-5 178
83	Prepayments received from debtors	3	5	2
84	Creditors	7 588	6 949	-639
85	Bills of exchange payable	0	0	0
86	Short-term debts to related parties	12 979	10 553	-2 426
87	Short-term debts to other investments	6	7	1
88	Other current liabilities	2 293	1 803	-490
	Amounts payable to divisions	23 054	10719	-12 335
88/A.				
	G.ACCRUED EXPENSES AND DEFERRED			
88/A.	G.ACCRUED EXPENSES AND DEFERRED INCOME (91.+93.)	23 195	23 171	-24
88/A.	INCOME (91.+93.)	<i>23 195</i> 10 731	<i>23 171</i> 11 631	-24 900
88/A. 89 90	INCOME (91.+93.) Deferred income	10 731	11 631	900
88/A. 89	INCOME (91.+93.)			

Schedule 63: Equity and liabilities side of the BS prepared based on the Railtrack GL



MÁV Hungarian State Railways Company Private Company by Shares

			s in MHUF
Line	Item	2011	2012
.01.	Domestic sales, net	139 324	132 153
.02.	Export sales, net	565	1 34'
<i>I</i> .	Sales, net (01.+02.)	139 889	133 500
I/A 1. I/A 2.	Internal revenues from passenger transport Internal revenues from engineering services	0	(
I/A 2. I/A 3.	Internal revenues from central services	0	(
I/A 4.	Internal revenues from railtrack services	803	75
I/A 5.	Revenues from direct internal services	669	761
I/A 6.	Revenues from central administration and property manegement	0	(
I/A	Internal revenues: $(I/A \ 1+I/A \ 2+I/A \ 3+I/A \ 4+I/A \ 5)$	1 472	1 518
.03.	Changes in self-produced inventories	-102	-259
.04.	Capitalised self-produced inventories	2 611	3 735
П.	Capitalies self-performance (03.+04.)	2 509	3 470
III.	Other revenues	26 595	70 542
	of which: reversed impairment loss (962,1-962,2)	30	
	Operating yields (I+I/A +II+III)	170 465	209 036
.05.	Materials	7 294	8 420
.06.	Services used	32 981	29 215
.07.	Other services	940	850
.08.	COGS	16 511	37 319
.09.	Consignment services	19 137	368
IV.	<i>Material-type expenditures (05.+06.+07.+08.+09.)</i>	76 863	76 172
	Internal costs of passenger transport Internal costs of engineering services	0	(
	Internal costs of central services	14 356	16 602
	Internal costs of railtrack services	0	10 002
	Costs of direct internal services	312	314
	Costs of central administration and property manegement	4 146	2 585
IV/A	Internal expenditures: (IV/A 1+IV/A 2+IV/A 3+IV/A 4+IV/A 5+IV/A 6)	18 814	19 50
.10.	Payroll costs	40 538	43 220
.11.	Othe rpayments to personnel	6 762	6 653
.12.	Social security	12 599	13 950
<i>V</i> .	Payments to personnel (10.+11.+12.)	59 899	63 835
VI.	Depreciation	26 070	25 698
VII.	Other expenditures	12 476	19 328
	of which: impairment loss (862)	145	185
	Operating expenses: (IV+IV/A+V+VI+VII)	194 122	204 534
<i>A</i> .	OPERATING PROFIT/LOSS	-23 657	4 502
.13.	Dividends received	517	672
	from related parties	517	672
.14.	Gains on share disposals	0	
	from related parties	0	(
.15.	Internest and FX gains on fixed assets	0	(
	from related parties	0	(
.16.	Interest received and similar income	362	75
	from related parties	64	51
.17.	Other financial income	17	127
VIII.	Financial revenues (13.+14.+15.+16.+17.)	896	874
.18.	FX losses on fixed assets	0	(
10	to related parties	0	(
.19.	Interest paid and similar charges	3 654	5 639
20	to related parties	0	(
.20	Impairment loss on shares and securities Other financial expenses	0	-688
IX. P	Financial expenses (18.+19.+20.+21.)	3 778	5 273
B.	FINANCIAL LOSS (VIII-IX)	-2 882	-4 399
<i>C</i> .	LOSS ON ORDINARY ACTIVITIES (A+B)	-26 539	103
X. XI.	Extraordinary revenues Extraordinary expenditures	12 758	66 169
лі. D.		12 019	
D. E.	EXTRAORDINARY PROFIT (X-XI)		-10
E. XII.	PRE-TAX LOSS (C+D)	-14 520	(
	TAX PAYABLE		
F. .22.	LOSS AFTER TAX (E-XII) Dividende peid from reteined cominge	-14 520	(
44	Dividends paid from retained earnings	0	
.23.	Dividnedns (paid) approved	0	(

Schedule 64: Profit and loss account prepared based on the Railtrack GL

MÁV Hungarian State Railways Company Private Company by Shares

	1 ×	figures in		
Line	Item		2/201131/12/2012	
I.	Operating cash-flows (1-16)	-19 672	26 714	
1.	Profit before tax±	-14 520		
	assigned debt	-11 947		
	interest on assigned debt	147		
	amounts received free of charge	-7	-	
	amounts granted free of charge, expensed	0		
	dividends received	-517	-67	
	dividends on prev. year profit	0		
	debts assumed	0	-3	
2.	Previous years' profits/losses	217		
3.	Revalued loans (base figure is for information only)	454	-29	
4.	Ordinary depreciation +	26 070	25 69	
4/a.	Depreciation on previous year	-7		
5.	Recognised and reversed impairment loss ±	2 0 3 9	5 34	
6.	Changes in provisions ±	6 200	8 79	
7.	Fixed asset disposals \pm	122	-5	
8.	Movements in treasury asset related liabilities	-2 700	-13 65	
9.	Movements in creditors ±	1 031	-63	
10.	Movements in other current liabilities ±	3 2 1 9	-2 91	
11.	Movements in accruals ±	-1 734	-2	
12.	Movements in debtors ±	-1 198	-54	
13.	Current asset movements (less debtors and liquid assets) ±	-30 985	-10 82	
	of which: movements in balance of business line operations	-29 992	-12 33	
14.	Movements in prepayments and accrued income +	1 744	16 54	
15.	Income taxes paid (payable) -	0		
16.	Dividends and profit-sharing paid or payable -	0		
И.	Investing cash flows (17-20)	-20 864	-18 10	
17.	Fixed assets additions -	-18 820	-18 89	
18.	Fixed asset disposals +	139	8	
19.	Capital withdrawn from existing investment (subsidiary)	0	3	
20.	Dividends received +	517	67	
III.	Financing cash flows (21-31)	32 996	-10 93	
21.	Revenues from the issue os shares (capital withdrawal) +	-26		
22.	Issue of bonds +	35 000		
23.	Loans taken +	8 760		
24.	Repayment, cancellation of long-term loand granted and bank deposits +	0		
25.	Assets received free of charge+	7		
26	Redemption of shares, capital reduction -	0		
27.	Repayment of bonds -	0		
28.	Repayment of loans	-10 745	-10 95	
20.	Long-term loans granted and bank deposits -	-10/43	-10 9.	
30.	Assets transferred free of charge -	0		
31.	Movements in payables to founders and in other long-term liabilities +	1	2	
<i>IV</i> .	Change in cash and cash equivalents (±1±11±111) ±	-7 541	-2 32.	

Schedule 65: Cash-flow statement based on the railtrack GL

The profit and loss account of the railtrack operations activity is presented below (in HUF thousands) including and also net of the effect of the assigned debt in 2011.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

		figur	es in THUF
Line	ltem	2011	2012
1	Net sales	139 889 918	133 499 603
	tickets	139 889 918	133 499 603
	subsidy (compensation)	0	(
	paid by government	0	(
2	Internal revenues	1 471 648	1 518 055
	Capitalised own performance	2 509 163	3 476 496
4	Other revenues	26 594 763	70 542 060
	gov. refund	21 050 000	65 577 56
	gov. subsidy	1 193 115	1 285 869
5	TOTAL BUSINESS YIELD	170 465 492	209 036 214
6	Material-type expenditures	76 863 279	76 171 74
	track network access charge	0	(
7	Internal expenses	18 814 525	19 501 07
	track network access charge	0	78
	traction	0	(
	other railway services	312 257	314 15
	central services	14 356 526	16 601 899
	central administration	4 145 742	2 584 947
8	Payments to personnel	59 899 073	63 834 693
	Depreciation	26 069 661	25 698 40:
10	Other expenses	12 475 625	19 328 47
11	TOTAL BUSINESS EXPENDITURE	194 122 163	204 534 395
12	OPERATING PROFIT/LOSS	-23 656 671	4 501 819
13	Financial income	895 989	874 273
14	Financial expenses	3 779 126	5 273 009
15	FINANCIAL LOSS	-2 883 137	-4 398 731
16	Extraordinary revenues	12 758 123	66 449
	gov. subsidy	391 622	
17	Extraordinary expenditures	738 359	169 53
18	EXTRAORDINARY PROFIT OR LOSS	12 019 764	-103 088
19	Tax		
20	LOSS AFTER TAX	-14 520 044	6
	Assigned debt as extraordinary revenue	11 946 885	
20	NET LOSS WITHOUT THE EFFECT		

Schedule 66: P&L of the railtrack operations division

Railtrack operations had a profit of HUF 0.0 billion in 2012. The loss for 2011 was affected by HUF 11.9 billion extraordinary revenues recognised with respect to the operational loans for 2005 and 2006 assumed by the government and attributable to railtrack operations. The loss suffered by railtrack operations in 2011 totalled HUF 26.5 billion net of the impact of the extraordinary revenue (HUF 14.5 billion inclusive of the extraordinary revenue).

Revenues from reimbursed railtrack operating costs increased by HUF 44.5 billion. However, this was set off by a HUF 6.4 billion fall in sales revenues, a HUF 10.4 billion increase in operating expenses and a HUF 1.5 billion increase in financial expenses.

A predominant part of **net sales** in 2012 includes railtrack access revenues and is presented separately from traction electricity and fuel sale:

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

		figures in bnHUF	
Debtor	2011	2012	Change
Network access net of traction electricity and fuel			
MÁV-START Zrt.	76,9	71,7	-5,2
MÁ V-TRAKCIÓ Zrt.	1,2	3,0	1,8
Rail Cargo Hungary Zrt.	16,7	12,2	-4,5
Private railways	3,6	4,5	0,9
Traction electricity			
MÁV-START Zrt.	0,8	14,9	14,1
MÁ V-TRAKCIÓ Zrt.	16,2	0,3	-15,9
Private railways	2,8	6,6	3,8
Traction fuel			
MÁ V-TRAKCIÓ Zrt.	15,2	13,7	-1,5
Private railways	1,2	1,0	-0,2
Total	134,6	127,9	-6, 7

Schedule 67: Revenues from track access charges

Rail network access charges changed in most of the key revenue segments as a result of new fares introduced in 11 December 2011. In some cases (e.g. shunting staff, traction engine availability) this change proved significant compared to 2011 while the type and substance of the services provided also changed, though to a lesser extent than previously. The railways assigned to GySEV and the service cuts both contributed to falling sales volumes compared to 2011. In 2012, 73.1% (HUF 12.2 billion) of the revenues from private railway companies less traction electricity and fuel came from Rail Cargo Hungary Zrt. the rest (HUF 4.5 billion) is from other private companies. Lower traffic control and shunting fares also contributed to the decrease in these revenues.

The settlement of traction electricity changed in 2012 in that the electricity charge is settled with the relevant service owners directly by Railtrack Operations rather than by MÁV-Trakció Zrt.; the largest owner is MÁV Start Zrt. The specific electricity cost increased by 12% on the previous year (basis: 22.9 HUF/kWh, actual average: 25.7 HUF/kWh). While there was a slight drop in the volume of traction fuel used, the specific charge increased by 6.5% (2011: 306.0 HUF/l, actual average: 326.0 HUF/l) The HUF 1.7 billion decline in gasoline sales was also due to the fact that gasoline management costs were recognised among other rail access charged in 2012 (HUF 1.9 billion). In 2011, these costs were included in the unit price of gasoline.

Internal revenues from core activities in 2012 included railtrack access charge for light railways recognised at prime cost (HUF 0.4 billion) as well as railtrack access services to other service providers (storage of scrapped trains) and internal revenues from re-charges and other railtrack services (telecom and transmission services, electricity grid/wiring and training).

The capitalised value of self-completed developments and refurbishments (mainly improvements on buildings and structures and related planning) was the most significant item within capitalised own output in 2012 (HUF 2.7 billion) and contributed to the increase by HUF +0.8 billion.

The most significant other income item in both years was the reimbursement of public service costs (2011: HUF 21.1 billion; 2012: HUF 65.6 billion). (MÁV Zrt. received a total reimbursement of HUF 66.9 billion in 2012, of which HUF 1.4 billion has been deferred for 2013 as it equalled the excess subsidy compensation received for 2012. The use of the excess subsidy deferred to 2013 is subject to decision of the Ministry for National Development. MÁV Zrt. will propose the approval of the deferred amount as part of the settlement of subsidy for 2012.) Retrospective discount of HUF 0.7 billion was received for railtrack maintenance costs which were recognised in 2012. Other key items in 2012:

• government subsidy for the incentive scheme of MÁV employees (HUF 1.0 billion);

MÁV Hungarian State Railways Company Private Company by Shares

• late payment interest received from MÁV Start Zrt. (HUF 0.8 billion);

SEMÁD

• provisions released: employment termination costs (HUF 0.7 billion), maintenance and disassembly costs (HUF 0.5 billion), FX loss on development loans (HUF 0.4 billion).

Material-type expenses dropped by HUF 0.7 billion in 2012 compared to 2011. This decrease included a HUF 5.3 billion decrease in third party railtrack maintenance (as the formerly outsourced catenary wire maintenance service was resumed) and a HUF 0.1 billion drop in traction fuel costs (which reflects a similar drop in sales revenues). At the same time, re-charged traction and pre-heating/pre-cooling electricity costs increased by HUF 2.1 billion in line with the increase in specific charges and re-charge shunting costs invoiced by MÁV-Trakció Zrt. also increased by HUF 0.8 billion. In addition, the resumption of previously outsourced services (catenary wire management, planning) also contributed to a decrease in material-type expenses.

The key material-type expense items in 2012 were: invoiced traction electricity (HUF 22.1 billion) and traction fuel (HUF 15.2 billion); shunting and traction services purchased from MÁV-Trakció Zrt. (HUF 5.2 billion). Maintenance by third parties - mainly track maintenance and low voltage equipment by outsourced contractors (HUF 11.8 billion). Asset usage charge (HUF 1.8 billion) billed to MÁV Koncessziós Kft. rather than to Viacom Zrt. for the use of equipment installed along the electric railway lines. Other items included HUF 4.4 billion maintenance and operating costs; HUF 3.4 billion fuel and electricity cost; HUF 4.0 billion miscellaneous material costs (other materials, shipping, herbicides, rail welding, maintenance and rent of railtrack management assets etc.), and HUF 4.4 billion non-material type services (IT services, security, track diagnostics, training etc.).

As in 2011, internal expenses included mostly central services and central management costs also in 2012.

The most significant item of central services in 2012 included property related internal settlements (property management and energy supply, supervision, rents) totalling an aggregate of HUF 9.1 billion. Central services in 2012 included: acquisitions of inventories and materials (HUF 3.0 billion); human services used on a headcount basis (HUF 2.8 billion); accounting services (HUF 0.5 billion); and other central services (administration, environment protection, work safety) (HUF 1.2 billion).

The improvement in central management costs attributable to railtrack operations in 2012 was due to the factors detailed in the section on internal revenues from other activities.

The increase in payments to personnel was due to salary increases and the extra subsidy received for the expansion of the railtrack division (catenary wire maintenance, development and capital projects management) and the incentive of employees. However, this increase was reduced by the prolonged effect of the railway lines assigned to GYSEV Zrt. at 1 October 2011.

Of the annual depreciation charge, HUF 22.9 billion was recognised on treasury assets. The slight drop in depreciation expense related to the assignment of railtracks to GySEV Zrt.

Other expenses increased by HUF 6.9 billion on 2011 due to the following scrapped treasury and own assets in relation to development projects in the reporting period (HUF +0.6 billion) and impairment losses recognised (HUF +3.4 billion). As MNV Zrt. held MÁV Zrt. responsible for the scrapping of assets as part of the development projects, the value of the scrapped/disassembled assets increased other expenses. Extraordinary depreciation was recognised on assets demolished or disassembled as part of development projects but not yet scrapped.

Besides, provisions for employment termination costs in relation to redundancies planned in 2013 increased by HUF 0.5 billion and provisions for the depreciation of assets not received

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

from NIF Zrt. increased by HUF 1.7 billion. At the same time, provisions for FX losses on development loans dropped by HUF 0.3 billion as a result of better HUF rates than in 2011. In both years, scrapped and impaired treasury assets as well as provisions made for employment

termination costs and for assets not received from NIF Zrt. were the most significant other expense items.

In both 2011 and 2012, financial revenues included dividends received from the subsidiaries and interest on temporary cash deposits from the earnings from bonds issued to cover railtrack development projects. In 2012, the FX gain on development loans was another significant financial revenue item.

In both 2011 and 2012, financial expenses included primarily the interest on centrally managed liquidity and development loans and on the HUF 10 million bond. Besides, the interest paid on bonds worth HUF 35 billion issued to cover railtrack development and operating costs was also recognised in 2012.

Extraordinary revenues totalled HUF 11.9 billion and related to the operating loans taken in 2005 and 2006, as apportioned to railtrack operations, and assumed by the government in 2011.

With respect to a dynamometer car contributed to MÁV Központi Felépítményvizsgáló Kft. HUF 0.4 billion contracted amount and HUF 0.4 billion reversed government grant was recognised as extraordinary revenue (released deferred income) and HUF 0.6 billion extraordinary expense was recognised in 2011.

Overall, while railtrack operations remained a loss making activity, owing to compensation received from government for costs not covered with revenues, the overall annual result if a profit of HUF 0.

MÁV Hungarian State Railways Company Private Company by Shares

Related party balances (revenues and liabilities) of the railtrack operations activity are presented below.

							figures in MH
Related party		Revenues			Expenses		Grand total
Related party	Net sales	Other rev.	Total	Costs	Other exp.	Total	Granu totai
005 MÁVTI Kft	305	0	305	10	0	10	295
015 MÁV Nosztalgia Kft	140	0	140	92	0	92	48
020 MÁV VACON Kft	1	0	1	0	0	0	1
022 MÁV Vasjármü Kft	2	0	2	3	0	3	-1
027 Bombardier MÁVKft	16	0	16	0	0	0	16
037 VAMAVKft	2	470	472	434	0	434	38
038 EURO-METALL Kft	13	0	13	0	0	0	13
084 RESTI ZRT	6	0	6	0	0	0	6
096 MÁVKERTKft	3	0	3	987	2	989	-986
101 MÁVFKGKft	781	172	953	8 229	-171	8 058	-7 105
102 MÁV GÉP Kft	17	74	91	88	0	88	3
116 MÁV THERMIT Kft	1	52	53	787	23	810	-757
131 MÁVKFVKft	28	150	178	1 098	1	1 099	-921
132 MÁV-SIN Kft	0	0	0	0	0	0	0
136 MÁVIK Kft	15	0	15	1 603	172	1 775	-1 760
138 MÁVINFORMATIKA Kft	40	5	45	1 123	0	1 123	-1 078
139 MÁV Vasútőr Kft	3	0	3	935	0	935	-932
141 VIACOM Rt	0	0	0	0	0	0	0
142 MÁV MULTISZOLG Kft	1	0	1	58	1	59	-58
149 MÁV Vagyonkezelő Zrt.	17	0	17	7	0	7	10
152 MÁV Raktár Kft	0	0	0	0	0	0	0
165 MÁVREC Kft.	11	0	11	0	1	1	10
179 ZÁHONY-PORT Zrt.	156	3	159	141	2	143	16
180 MÁV-START Zrt.	87 261	826	88 087	15 206	97	15 303	72 784
186 MÁV-TRAKCIÓ Zrt. Zrt.	17 367	51	17 418	19 413	158	19 571	-2 153
187 MÁV-GÉPÉSZET Zrt.	338	4	342	384	57	441	-99
190 MÁV Koncessziós Kft	7	0	7	2 018	0	2 018	-2 011
917 VTECO Kft	13	0	13	0	0	0	13
Grand total:	106 544	1 807	108 351	52 616	343	52 959	55 392

Schedule 68: Related party balances – railtrack operations

I.10.2 Area passenger transport

tin i ser

The balance sheet of the area passenger transport activity (including the GL of the light railway activity) is set out in schedules "69: Asset side of the BS based on the area passenger transport GL" and "70: Equity & liabilities side of the BS based on the area passenger transport GL", the related profit and loss account is in schedule "71: P&L based on the area passenger transport GL", cash-flow statement is in schedule "72: Cash-flow statement based on the area passenger transport GL". and the statement of area passenger transport (light railway) activities is set out in schedule "73: Area passenger transport P&L".

MÁV Hungarian State Railways Company Private Company by Shares

____MÁU

			figure	s in MHUF
Line	Item	31/12/2011	31/12/2012	Change
<i>01</i>	A. Fixed assets (02.+10.+18.)	90	88	-2
<i>02</i>	I. INTANGIBLE ASSETS (03.+09.)	0	0	0
03	Capitalised foundation/restructuring	0	0	0
04 05	Capitalised research and development	0	0	0
05	Concessions, licenses and similar rights	0	0	0
07	Trade-marks, patents and similar assets Goodwill	0	0	0 0
08	Advance payments for intangible assets	0	0	0
09	Adjusted value of intangible assets	0	0	0
10	II. TANGIBLE ASSETS (11.+17.)	90	88	-2
11	Land and buildings and related property rights	0	0	0
11/b	of which Managed state owned properties and related rights	0	0	0
12	Plant, machinery, equipment and vehicles	51	82	31
	of which: managed state owned technical equipment,			
12/b	machinery and vehicles	0	0	0
13	Other equipment, fixtures and fittings, vehicles	0	0	0
14	Breeding stock	0	0	0
15	Assets in the course of construction	39	0	-39
15/b	of which: managed state owned capital projects	0	0	0
16	Advance payments for AICC	0	6	6
17	Adjusted value of tangible assets	0	0	0
18	III. LONG-TERM FINANCIAL ASSETS (19.+25.)	0	0	0
19 20	Long-term participations in related parties	0	0	0
$\frac{20}{21}$	Long-term loans granted to related parties	0	0	0
21	Other long-term investments	0	0	0
22	Long-term loans granted to other investments Other long-term loans granted	0	0	0 0
23	Long-term debt securities	0	0	0
25	Adjusted value of financial investments	0	0	0
26	B. Current assets (27.+34.+40.+45.)	3	18	15
27	I. INVENTORIES (28.+33.)	0	0	0
28	Raw materials and consumables	0	0	0
28/b	of which: Managed teasury materials	0	0	0
29	Work in progress and semi-finished products	0	0	0
20/1-		0	0	0
29/b	of which: Managed treasury WIP and semin-finished products	0	0	0
30	Animals for breeding, fattening and other livestock	0	0	0
31	Finished products	0	0	0
31/b	of which: Managed treasury finished products			
32	Goods	0	0	0
33	Advance payments for stocks	0	0	0
34	II. RECEIVABLES (35.+39/A.)	0	15	15
35	Trade debtors	0	0	0
36	Receivables from related parties	0	15	15
37	Receivables from other investments	0	0	0
$\frac{38}{39}$	Bills of exchange receivables Other receivables	0	0	0 0
39/A.		0	0	0
40	III. SECURITIES (41.+44.)	0	0	0
40	Participations in related parties	0	0	0
41 42	Other participations	0		0
42 43	Treasury shares and own participation	0	0	0
44	Marketable debt securities	0		0
45	IV. LIQUID ASSETS (46.+47.)	3	3	0
46	Cash, cheques	1	1	0
40	Bank deposits	2	2	0
48	C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.)	0	0	0
49	Accrued income	0	0	0
50	Prepaid expenses	0	-	0
50	Deferred expenses	0		0
52	TOTAL ASSETS (01.+26.+48.)	93	106	13

Schedule 69: Asset side of the BS based on the area passenger transport GL

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

Line	to m	31/12/2011	ares in MHUF 31/12/2012	Change
	Item		-2 485	Change
<i>53.</i>	D. EQUITY(54.+60.)	-2 083		-402
54.	I. Issued Capital	0		
55	of which: treasury shares redeemed at face value	0	· · · ·	(
55	II. Issued capital not paid (-)/	0		(
56	III. Capital reserve	0	· ·	(
57	IV. Retained earnings/(losses)	-2 463	-2 083	38
58	V. Allocated reserves	0		(
59 60	VI. Revaluation reserve	0		70
60	VII. Profit or loss for the year	380		-78
61	E. PROVISIONS (62.+65.)	0	0	0
62	Provisions for contingent liabilities	0		
63	Provisions for future committments	0		(
64	Other provisions	0		(
65	F. LIABILITIES (67.+71.+80.)	2 1 7 6	2 591	415
66	I. SUBORDINATED DEBT	0	0	6
67	Subordinated debts to related parties	0	0	
68	Subordinated debts to other investments	0	0	
69	Subordinated debts to third parties	0	0	
70	II. LONG-TERM LIABILITIES (72.+79.)	0	0	l
71	Long-term borrowings	0	0	
72	Convertible bonds	0	0	
73	Debts from the issue of bonds	0	0	
74	Investment and development loans	0	0	
75	Other long-term loans	0	0	
76	Long-term detbs to related parties	0	0	
77	Long-term debts to other investments	0	0	
78	Other long-term liabilities	0	0	
78/b	of which: Liabilities related to managed state owned	0	0	
70	assets	2.17(2 501	414
79	III. CURRENT LIABILITIES (81-89)	2 1 7 6	2 591	415
80	Short-term borrowings	0		
81	- of which: convertible bonds	0		
82	Other short-term loans	0		
83	Prepayments received from debtors	0		1.
84	Creditors	11	1	-1
85	Bills of exchange payable	0		
86	Short-term debts to related parties	44	23	-2
87	Short-term debts to other investments	0		
88	Other current liabilities	4		-
88/A.	Amounts payable to divisions	2 117		44
89	G.ACCRUED EXPENSES AND DEFERRED INCOME (91		0	(
90	Deferred income	0		
91	Accrued expenses	0		
92	Deferred extraordinary revenues and negative goodwill	0		
93	EQUITY & LIABILITIES. (53.+61.+66.+90.)	93	106	13

Schedule 70: Equity & liabilities side of the BS based on the area passenger transport GL

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

		figures in MHUF	7
Line	Item	31/12/2011	31/12/2012
.01.	Domestic sales, net	105	117
.02.	Export sales, net	0	0
I.	Sales, net (01.+02.)	105	117
I/A 1.	Internal revenues from passenger transport	0	0
I/A 2.	Internal revenues from engineering services	0	0
I/A 3.	Internal revenues from central services	0	0
I/A 4.	Internal revenues from railtrack services	0	0
I/A 5.	Revenues from direct internal services	0	0
I/A 6.	Revenues from central administration and property manegement	0	0
I/A	Internal revenues:(I/A 1+I/A 2+I/A 3+I/A 4+I/A 5)	0	0
.03.	Changes in self-produced inventories	0	0
.04.	Capitalised self-produced inventories	0	0
II.	Capitalies self-performance (03.+04.)	0	0
III.	Other revenues	854	85
	of which: reversed impairment loss (962,1-962,2)	0	0
	Operating yields (I+I/A +II+III)	959	202
.05.	Materials	44	53
.06.	Services used	63	78
.00.	Other services	1	1
.08.	COGS	0	0
.09.	Consignment services	0	0
IV.	Material-type expenditures (05.+06.+07.+08.+09.)	108	132
IV/A 1.	Internal costs of passenger transport	0	0
IV/A 2.	Internal costs of engineering services	0	0
IV/A 3.	Internal costs of central services	3	4
IV/A 4.	Internal costs of railtrack services	379	372
	Costs of direct internal services	0	2
	Costs of central administration and property manegement	3	2
IV/A	Internal expenditures: (IV/A 1+IV/A 2+IV/A 3+IV/A 4+IV/A 5+IV/A 6)	385	380
.10.	Payroll costs	59	60
.11.	Othe rpayments to personnel	5	5
.12.	Social security	18	18
<i>V</i> .	Payments to personnel (10, +11, +12.)	82	83
VL	Depreciation	3	8
VII.	Other expenditures	1	1
V 11.	ofwhich: impairment loss (862)	0	0
		579	
	Operating expenses: (IV+IV/A+V+VI+VII)		604
<i>A</i> .	OPERATING PROFIT OR LOSS	380	-402
.13.	Dividends received	0	0
1.4	from related parties	0	0
.14.	Gains on share disposals	0	0
.15.	from related parties	0	0
.13.	Internest and FX gains on fixed assets	0	0
.16.	from related parties Interest received and similar income	0	0
.10.		0	0
.17.	from related parties Other financial income	0	0
.17. VIII.		0	0
.18.	Financial revenues (13.+14.+15.+16.+17.)	0	
.18.	FX losses on fixed assets	0	0
.19.	to related parties Interest paid and similar charges	0	0
.17.	to related parties	0	0
.20	Impairment loss on shares and securities	0	0
.20	Other financial expenses	0	0
.21. IX.	Financial expenses (18.+19.+20.+21.)	0	0
B.	FINANCIAL LOSS (VIII-IX)		0
		0	
<u>C.</u>	LOSS OR PROFIT ON ORDINARY ACTIVITIES (A+B)	380	-402
X.	Extraordinary revenues	0	0
XI.	Extraordinary expenditures	0	0
<i>D</i> .	EXTRAORDINARY PROFIT (X-XI)	0	0
<i>E</i> .	PRE-TAX LOSS OR PROFIT(C+D)	380	-402
XII.	TAX PAYABLE	0	0
F .	LOSS OR PROFIT AFTER TAX (E-XII)	380	-402
.22.	Dividends paid from retained earnings	0	0
.23.	Dividnedns (paid) approved	0	0
G.	LOSS OR PROFIT FOR THE YEAR (F+2223.)	380	-402

Schedule 71: P&L based on the area passenger transport GL

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

Line	literes	figures in MH	
Line	ltem	31/12/2011	
<i>I</i> .	Operating cash-flows (1-16)	31	-5
1.	Profit before tax ±	380	
	assigned debt	0	
	interest on assigned debt	0	
	amounts received free of charge	0	
	amounts granted free of charge, expensed	0	
	dividends received	0	
	dividends on prev. year profit	0	
2	debts assumed	0	
2.	Previous years' profits/losses	0	
3.	Revalued loans (base figure is for information only)	0	
4.	Ordinary depreciation +	3	
	Depreciation on previous year	0	
5.	Recognised and reversed impairment loss ±	0	
6.	Changes in provisions ±	0	
7.	Fixed asset disposals ±	0	-1
8.	Movements in treasury asset related liabilities		
9.	Movements in creditors ±	0	-
	Movements in other current liabilities ±	24	
11.	Movements in accruals ±	0	
12.	Movements in debtors ±	0	
13.	Current asset movements (less debtors and liquid assets) ±	-376	
	of which: movements in balance of business line operations	-376	
14.	Movements in prepayments and accrued income +	0	
	Income taxes paid (payable) -	0	
16.	Dividends and profit-sharing paid or payable -	0	
И.	Investing cash flows (17-20)	-41	5
17.	Fixed assets additions -	-41	-
18.	Fixed asset disposals +	0	1:
19.	Capital withdrawn from existing investment (subsidiary)	0	
20.	Dividends received +	0	
III.	Financing cash flows (21-31)	0	6
21.	Revenues from the issue os shares (capital withdrawal) +	0	
22.	Issue of bonds +	0	
23.	Loans taken +	0	
24.	Repayment, cancellation of long-term loand granted and bank deposits +	0	
25.	Assets received free of charge+	0	
	Redemption of shares, capital reduction -	0	
	Repayment of bonds -	0	
28.	Repayment of loans -	0	
	Long-term loans granted and bank deposits -	0	
	Assets transferred free of charge -	0	
	Movements in payables to founders and in other long-term liabilities +	0	
IV.	Change in cash and cash equivalents (±I±II±III) ±	-11	(

Schedule 72: Cash-flow statement based on the area passenger transport GL

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

The statement of the area passenger transport activity is set out below (in THUF): figures in THUF

1			
1	Net sales	104 713	116 748
	tickets	99 401	108 810
	subsidy (compensation)	5 312	7 937
	paid by government	0	0
2	Internal revenues	5	0
3	Capitalised own performance	29	237
4	Other revenues	854 237	84 691
	gov. refund	853 565	72 000
	gov. subsidy	316	526
5	TOTAL BUSINESS YIELD	958 984	201 676
6	Material-type expenditures	108 467	131 967
	track network access charge	0	0
7	Internal expenses	385 316	379 452
	track network access charge	379 532	372 015
	traction	0	0
	other railway services	0	1 659
	central services	2 827	4 251
	central administration	2 957	1 527
8	Payments to personnel	82 195	83 320
	Depreciation	2 914	7 639
10	Other expenses	619	1 288
11	TOTAL BUSINESS EXPENDITURE	579 511	603 666
12	OPERATING LOSS	379 473	-401 990
13	Financial income	100	75
14	Financial expenses	0	(
15	FINANCIAL LOSS	100	75
16	Extraordinary revenues	0	0
	gov. subsidy	0	0
17	Extraordinary expenditures	0	0
_	EXTRAORDINARY PROFIT OR LOSS	0	0
19	Tax	0	(
20	LOSS AFTER TAX	379 573	-401 915
	Assigned debt as extraordinary revenue	853 565	72 000
		000 000	, = 000
20	NET LOSS WITHOUT THE EFFECT		

Schedule 73: Area passenger transport P&L

MÁV Zrt's passenger transport services changed according to the following in the basis timetable period of 2009/2010 and in the reporting timetable period of 2010/2011:

- *Balatonfenyves business railway:* public service passenger transport as part of MÁV-START Zrt's public service contract and was taken over by MÁV START Zrt. as of September 2012;
- *Children's Railway:* regular passenger transport but no longer as a public service as of the timetable change on 13 December 2009;
- *Nyíregyháza and Kecskemét light railways:* in the absence of an order for public services, passenger transport has been suspended as of 13 December 2009.

Thus MÁV Zrt. operated both the Children's Railway and the Balatonfenyves business railway lines in both 2011 and 2012 for regional passenger transport. MÁV Zrt. holds passenger

TWAN

MÁV Hungarian State Railways Company Private Company by Shares

transport licences also for the suspended lines and incurred costs and expenses in the reporting year in this regard.

Area passenger transport in 2012 appeared to be profitable owing to the fact that MÁV Zrt. received from MÁV Start Zrt. the compensation for area passenger transport due based on the public passenger transport contracts for 2009 and 2010 (2009: HUF 775 million, 2010: HUF 79 million) only in November 2011 in one sum. The reimbursement for the cost of the Balatonfenyves GV incurred in 2011 (HUF 72 million) was received from MÁV START Zrt. in 2012.

Most of the loss net of any previous compensation, related to the Children's Railway (2012: HUF 435 million; 2011: HUF 398 million).

The number of paying passengers on light railways totalled 307,968 people in 2012 which represents an output of 2,286 thousand passenger kilometres. Of the paying passengers, 89.4% used the Children's Railway. Overall, there was a 4.7% increase in the number of paying passengers in 2012 compared to 2011 and was due to an increase of more than 12 thousand passengers on the Children's Railway.

Light railway fares increased as of 1 January 2012 only as a result of the higher VAT rate (from 25% to 27%).

The indicators of our traction activity were as follows:

Iterm	20)11	2012			
Item	train kms	no. of trains	train kms	no. of trains		
Children's Railway	75 167,40	6 712	76 959,40	6 872		
Balatonfenyves	44 623,60	3 658	31 362,60	2 572,0		

Schedule 74: Traction operations indicators

The number of paying passengers on the Children's Railway increased by 4.7% on 2011 while gross revenues from fares increased by 8.6%. Besides the changes in passenger numbers, revenues from fares increased year by year as passenger preferences change. The number of passengers travelling with a family ticket significantly increased also in 2012 (3128 db \sim + 90%). The steam locomotive led nostalgia train is also very popular and the number of full fare paying customers (over 14 years of age) increased by 20%.

As for passenger mix, 32% of the passengers paid discounted fares, while full fare payers were 68% (a 5% drop on the previous year). Nearly 45% of the passengers bought section tickets and 55% bought single tickets.

During 2012, the Children's Railway was used for 10 regional or national explorer tours (mainly in the lower seasons). Besides promoting the Children's Railway, these events also increased the number of passengers. In 2013, we aim our marketing efforts at foreign visitors to Budapest (flyers will be placed in hotels and tourist information points). Ti this end, we will also update our English and German leaflets and flyers. Our on-board multi-language passenger information system will be re-launched during spring (the necessary voice recording works are already in progress).

The most significant material-type expenses(132 M Ft) in 2012 were: train maintenance services (HUF 58 million) and materials used (HUF 9 million); traction fuel (HUF 24 million); ticket rolls (HUF 10 million) and railway station cleaning (HUF 6 million). The reason for the increase was the fact that 2012 was the first year when we managed to go ahead with some of the maintenance works skipped in previous years, mainly in the Children's Railway.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

The HUF 372 million drop in the cost of internal railtrack services used by the light railways in 2012 was due to the assignment of Balatonfenyves GV to MÁV-START Zrt.

The use of incentive subsidies disbursed to MÁV Zrt. employees also contributed to an increase in payments to personnel despite the assignment of the light railway operations.

Depreciation charge increased by HUF 5 million on 2011 mainly as a result of the depreciation of refurbished assets.

The austerity measures of the past years combined with a delay in the subsidy for 2009 and the discontinuation of the subsidy for the Children's Railway as of 2010, have had a negative impact on the rolling stock of the Children's Railway:

- Out of 6 diesel motorcars, only three was fit for unlimited use in daily operations, two other motorcars could cope with only two railcars and the remaining one was unfit for service and needed engine replacement. This causes great difficulties on busy weekend days and results in crowded trains and missed passengers.
- The situation somewhat improved due to the engine replacement in two of the motorcars in 2010 and in 2011. Obtaining the final licences is currently in progress.

Related party balances (revenues and liabilities) related to public passenger transport services are presented below.

					t	figures in N	1HUF	
		Revenues		Expenditures			Grand	
Related party	Net sales	Other rev.	Total	Costs	Other expenses	Total	total	
015 MÁV Nosztalgia Kft	0	0	0	12	0	12	-12	
022 MÁV Vasjármü Kft	0	0	0	37	0	37	-37	
139 MÁV Vasútőr Kft	0	0	0	5	0	5	-5	
180 MÁV-START Zrt.	0	12	12	0	1	1	11	
186 MÁV-TRAKCIÓ Zrt. Zrt.	0	0	0	0	0	0	0	
187 MÁV-GÉPÉSZET Zrt.	0	0	0	1	0	1	-1	
Total	0	12	12	55	1	56	-44	

Schedule 75: Related party balances related to area public passenger transport services

I.10.3 Area passenger transport as a public service

The balance sheet of public service passenger transport is set out in Schedules "76: Asset side of the BS based on the public service area passenger transport GL" and "77: Equity & liabilities side of the BS based on the public service area passenger transport GL", the related profit and loss account is presented in Schedule "78: P&L based on the public service area passenger transport GL", the statement of activity is in Schedule "79: Public service area passenger transport P&L". The figures included in these statements reflect the area passenger GL and the Balatonfenyves light railway passenger transport activity records.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

01 2 02 1 03 0 04 0 05 0	Item	31/12/2011		es in MHUF Change
02 1 03 0 04 0 05 0	A. Fixed assets (02.+10.+18.)	1	0	-1
03 04 05	I. INTANGIBLE ASSETS (03.+09.)	0	0	0
04 0 05 0	Capitalised foundation/restructuring	0	0	0
05 0	Capitalised research and development	0		0
	Concessions, licenses and similar rights	0		0
06 1	Trade-marks, patents and similar assets	0	0	0
07 0	Goodwill	0	0	0
	Advance payments for intangible assets	0	0	0
09	Adjusted value of intangible assets	0	0	0
10	II. TANGIBLE ASSETS (11.+17.)	1	0	-1
11 1	Land and buildings and related property rights	0	0	0
11/b	of which Managed state owned properties and related rigths	0	0	0
12	Plant, machinery, equipment and vehicles	1	0	-1
12/b	of which: managed state owned technical equipment,	0	0	0
1	machinery and vehicles	-	-	
	Other equipment, fixtures and fittings, vehicles	0		0
	Breeding stock	0	-	0
	Assets in the course of construction	0		0
15/b	of which: managed state owned capital projects	0		0
	Advance payments for AICC Adjusted value of tangible assets	0	0	0
		0	-	
	III. LONG-TERM FINANCIAL ASSETS (19.+25.)		0	0
	Long-term participations in related parties	0	0	0
	Long-term loans granted to related parties Other long-term investments	0		0
	Long-term loans granted to other investments	0		0
	Other long-term loans granted	0	0	0
	Long-term debt securities	0		0
	Adjusted value of financial investments	0		0
	B. Current assets (27.+34.+40.+45.)	776	33	-743
	I. INVENTORIES (28.+33.)	0	0	0
	Raw materials and consumables	0	0	0
28/b	of which: Managed treasury materials	0	0	0
29	Work in progress and semi-finished products	0	0	0
29/b	of which: Managed treasury WIP and semi-finished products	0	0	0
30	Animals for breeding, fattening and other livestock	0	0	0
31 1	Finished products	0	0	0
31/b	of which: Managed treasury finished products	0		0
	Goods	0		0
	Advance payments for stocks	0	-	0
	II. RECEIVABLES (35.+39/A.)	776	19	-757
	Trade debtors	0		0
	Receivables from related parties	0	-	15
	Receivables from other investments	0		0
	Bills of exchange receivables	0		0
39 (Other receivables Receivables from division settlements	0		-772
20/4		776	<u> </u>	
	III. SE CURITIES (41.+44.) Participations in related parties	0	-	0
<i>40</i>	Other participations	0		0 0
40 41	Other participations			
40 41 42	Treasury shares and own participation	0	0	0
40 1 41 1 42 0 43 1	Treasury shares and own participation Marketable debt securities	0		0
40 1 41 1 42 0 43 1 44 1	Marketable debt securities	0	0	0
40 1 41 1 42 0 43 1 44 1 45 1	Marketable debt securities IV. LIQUID ASSETS (46.+47.)	0 Ø	0 14	0 14
40 1 41 1 42 0 43 1 44 1 45 1 46 0	Marketable debt securities <i>IV. LIQUID ASSE TS (46.+47.)</i> Cash, cheques	0 0 0	0 14 0	0 14 0
40 1 41 1 42 0 43 1 44 1 45 1 46 0 47 1	Marketable debt securities <i>IV. LIQUID ASSETS (46.+47.)</i> Cash, cheques Bank deposits	0 0 0 0	0 14 0 14	0 14 0 14
40 1 41 1 42 0 43 1 44 1 45 1 46 0 47 1 48 0	Marketable debt securities <i>IV. LIQUID ASSETS (46.+47.)</i> Cash, cheques Bank deposits <i>C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.)</i>	0 0 0 0 0	0 14 0 14 0	0 14 0 14 0
40 1 41 1 42 0 43 1 44 1 45 1 46 0 47 1 48 0 49 1	Marketable debt securities <i>IV. LIQUID ASSETS (46.+47.)</i> Cash, cheques Bank deposits <i>C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.)</i> Accrued income	0 0 0 0 0 0 0	0 14 0 14 0 0	0 14 0 14 0 0
40 1 41 1 42 0 43 1 44 1 45 1 46 0 47 1 48 0 49 2 50 1	Marketable debt securities <i>IV. LIQUID ASSETS (46.+47.)</i> Cash, cheques Bank deposits <i>C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.)</i>	0 0 0 0 0	0 14 0 14 0 0 0 0	0 14 0 14 0

Schedule 76: Asset side of the BS based on the public service area passenger transport GL

MÁV Hungarian State Railways Company Private Company by Shares

EMÁU

Line	Item	31/12/2011	gures in MHU 31/12/2012	Change
53.		777	31/12/2012	-744
	D. EQUITY(54.+61.)			
54.	I. Issued Capital	0		0
	of which: treasury shares redeemed at face value	0		
55	II. Issued capital not paid (-)/	0		
56	III. Capital reserve	0		(
57	IV. Retained earnings/(losses)	0		
58	V. Allocated reserves	0		(
59	VI. Revaluation reserve	0		(
60	VII. Profit or loss for the year	777		-744
61	E. PROVISIONS (62.+65.)	0	0	0
62	Provisions for contingent liabilities	0	0	(
63	Provisions for future committments	0		
64	Other provisions	0	0	(
65	F. LIABILITIES (67.+71.+80.)	0	0	0
66	I. SUBORDINATED DEBT (68+70)	0	0	0
67	Subordinated debts to related parties	0	0	(
68	Subordinated debts to other investments	0		(
69	Subordinated debts to third parties	0		(
70	II. LONG-TERM LIABILITIES (72.+79.)	0	0	0
71	Long-term borrowings	0		(
72	Convertible bonds	0		(
73	Debts from the issue of bonds	0		(
7 <u>5</u> 74	Investment and development loans	0		(
75	Other long-term loans	0		(
7 <u>5</u> 76	Long-term detbs to related parties	0		(
77	Long-term debts to other investments	0		(
78	Other long-term liabilities	0		(
/0		0	0	
78/b	of which: Liabilities related to managed state owned assets	0	0	(
79	III. CURRENT LIABILITIES (81-89)	0	0	0
80	Short-term borrowings	0	0	(
81	- of which: convertible bonds	0	0	(
82	Other short-term loans	0	0	(
83	Prepayments received from debtors	0	0	(
84	Creditors	0	0	(
85	Bills of exchange payable	0	0	(
86	Short-term debts to related parties	0	0	(
87	Short-term debts to other investments	0		(
88	Other current liabilities	0		(
88/A.	Amounts payable to divisions	0		(
89	GACCRUED EXPENSES AND DEFERRED INCOME (91)		0	0
90	Deferred income	0		(
90 91	Accrued expenses	0		(
91 92	Deferred extraordinary revenues and negative goodwill	0		(
92 93	EQUITY & LIABILITIES. (53.+61.+66.+90.)	777	0	(

Schedule 77: Equity & liabilities side of the BS based on the public service area passenger transport GL

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

	fig	ures in MHUF	7
Line	Item		31/12/2012
.01.	Domestic sales, net	6	5
.02.	Export sales, net	0	0
Ι.	Sales, net (01.+02.)	6	5
I/A 1.	Internal revenues from passenger transport	0	0
I/A 2.	Internal revenues from engineering services	0	0
I/A 3.	Internal revenues from central services	0	0
I/A 4.	Internal revenues from railtrack services	0	0
I/A 5.	Revenues from direct internal services	0	0
I/A 6.	Revenues from central administration and property manegement	0	0
I/A	Internal revenues:(I/A 1+I/A 2+I/A 3+I/A 4+I/A 5)	0	0
.03.	Changes in self-produced inventories	0	0
.04.	Capitalised self-produced inventories	0	0
П.	Capitalies self-performance (03.+04.)	0	0
III.	Other revenues	854	84
	of which: reversed impairment loss (962,1-962,2)	0	0
	Operating yields (I+I/A +II+III)	860	89
.05.	Materials	4	3
.06.	Services used	5	1
.07.	Other services	0	0
.07.	COGS	0	0
.09.	Consignment services	0	0
IV.	Material-type expenditures (05.+06.+07.+08.+09.)	9	4
IV/A 1.	Internal costs of passenger transport	0	0
IV/A 2.	Internal costs of passenger dataport	0	0
	Internal costs of central services	1	1
-	Internal costs of railtrack services	57	40
IV/A 5.		0	0
	Costs of central administration and property manegement	1	0
IV/A	Internal expenditures: $(IV/A \ 1 + IV/A \ 2 + IV/A \ 3 + IV/A \ 4 + IV/A \ 5 + IV/A \ 6)$	59	41
.10.	Payroll costs	9	6
.11.	Othe rpayments to personnel	2	1
.12.	Social security	3	
		3	3
	•	-	
<i>V</i> .	Payments to personnel (10.+11.+12.)	14	10
V. VI.	Payments to personnel (10.+11.+12.) Depreciation	<u>14</u> 0	10 0
<i>V</i> .	Payments to personnel (10.+11.+12.) Depreciation Other expenditures	14 0 1	10 0 1
V. VI.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862)	14 0 1 0	10 0 1 0
V. VI. VII.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII)	14 0 1 0 83	10 0 1 0 56
V. VI. VII. A.	Payments to personnel (10,+11,+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS	14 0 1 0 83 777	10 0 1 0 56 33
V. VI. VII.	Payments to personnel (10,+11,+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received	14 0 1 0 83 777 0	10 0 1 56 33 0
V. VI. VII. A. .13.	Payments to personnel (10+11.+12.) Depreciation Other expenditures ofwhich: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties	14 0 1 0 83 777 0 0 0	10 0 1 0 56 33 0 0 0
V. VI. VII. A.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals	14 0 1 0 83 777 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0
V. VI. VII. .13. .14.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties	14 0 1 0 83 777 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0
V. VI. VII. .13.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures ofwhich: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OOPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interest received and similar income	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .16.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .15. .16.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interset received and similar income from related parties Other financial income	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .16. .17. VIII.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interset received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.)	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .15. .16.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures ofwhich: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .16. .17. VIII. .18.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .16. .17. VIII.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .15. .16. .17. VIII. .18. .19.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Internest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. A. .13. .14. .15. .16. .17. VIII. .18. .19. .20.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures ofwhich: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial roceme Financial roceme (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .16. .17. VIII. .18. .19. .20. .21.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial ricome Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties Interest paid and similar charges to related parties Interest paid and similar charges to related parties Interest paid and securities Other financial cons shares and securities Other financial expenses	$ \begin{array}{c} 14 \\ 0 \\ 1 \\ 0 \\ 83 \\ 777 \\ 0 \\ $	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. .13. .14. .15. .15. .16. .17. VIII. .18. .19. .20. .21. IX.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FXI losses on fixed assets to related parties Interest paid and similar charges Interest paid and similar charges Impairment loss on shares and securities Other financial expenses Financial expenses	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c} 10\\ 0\\ 1\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
V. VI. VII. .13. .14. .15. .15. .16. .17. VIII. .18. .19. .20. .21. IX. B.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial income Fisch assets to related parties Interest parties Interest parties Interest preceived and similar income Financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties Interest paid and similar charges <td< td=""><td>14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>$\begin{array}{c} 10\\ 10\\ 0\\ 1\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$</td></td<>	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c} 10\\ 10\\ 0\\ 1\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
V. VI. VII. A. .13. .14. .15. .15. .16. .17. VIII. .18. .19. .20 .21. IX. B. C.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties Impairment loss on shares and securitites Othe	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 0 0 0 0 0 0 0 0 0 0 0 0
V. VI. VII. A. .13. .14. .15. .15. .15. .17. VIII. .18. .19. .20. .20. .21. IX. B. C. X.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related p	$ \begin{array}{c} 14\\ 0\\ 1\\ 0\\ 83\\ 777\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$	10 0 1 0 56 33 0
V. VI. VII. A. .13. .14. .15. .15. .16. .17. VIII. .18. .19. .20. .21. IX. B. C. X. XI.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures ofwhich: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial rownee (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest parties Interest parties Other financial rownee (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties Impairment loss on shares and securities Other financial expenses Financial expenses (18.+19.+20.+21.) FINANCIAL PROFIT ON COSS (VIII-IX) LOSS OR PROFIT ON ORDINARY ACTIVITIES (A+B) Extraordinary expenditures	14 0 1 0 83 7777 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c} 10\\ 10\\ 0\\ 1\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
V. VI. VII. A. .13. .14. .15. .16. .17. VIII. .18. .19. .20. .21. IX. B. C. X. X. X. X. X. D.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial rocome Financial rocome Financial rocomes (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties Impairment loss on shares and securities Other financial expenses (18.+19.+20.+21.) FINANCIAL PROFIT ON COS (VIII-IX) LOSS OR PROFIT ON ORDINARY ACTIVITIES (A+B) Extraordinary expenditures Extraordinary expenditures	14 0 1 0 83 7777 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c} 10\\ 10\\ 10\\ 0\\ 1\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
V. VI. VII. A. .13. .14. .15. .15. .16. .17. VIII. .18. .19. .20. .21. IX. B. C. X. X. X. X. X. X. X. D. E.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial ricome Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties Impairment loss on shares and securities Other financial expenses Financial expenses (18.+19.+20.+21.) FINANCIAL PROFIT OR LOSS (VIII-IX) LOSS OR PROFIT ON ORDINARY ACTIVITIES (A+B) Extraordinary revenues Extraordinary expenditures Extraordinary expenditures Extraordinary expenditures ExtraORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT(C+D)	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c} 10\\ 10\\ 0\\ 1\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
V. VI. VII. A. .13. .14. .15. .15. .15. .15. .15. .16. .17. VIII. .18. .19. .20. .21. IX. B. C. X. X. X. X. X. X. I. D. D. E. XII.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Interest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties Interest paid and similar charges to related parties Impairment loss on shares and securities Other financial expenses Financial expenses (18.+19.+20.+21.) FINANCIAL PROFIT OR LOSS (VIII-LX) LOSS OR PROFIT ON ORDINARY ACTIVITIES (A+B) Extraordinary expenditures Extraordinary expenditures Extraordinary expenditures Extraordinary expenditures Extraordinary expenditures Extraordinary expenditures </td <td>14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>$\begin{array}{c} 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\$</td>	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{c} 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\$
V. VI. VII. A. .13. .14. .15. .15. .15. .15. .16. .17. VIII. .18. .19. .20. .21. IX. B. C. X. X. X. X. X. X. I. J. .21. F.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Internest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Internest paid and similar charges to related parties Interest paid and similar charges to related parties Impairment loss on shares and securities Other financial expenses Financial expenses (18.+19.+20.+21.) FINANCIAL PROFIT ON ORDINARY ACTIVITIES (A+B) Extraordinary revenues Extraordinary expenditures Extraordinary expenditures Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT (C+D) TAX PAYABLE <	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 33 0 33 0 33 0 33
V. VI. VII. A. .13. .14. .15. .15. .15. .16. .17. VIII. .18. .19. .20. .21. IX. B. C. X. XI. D. E. XII. F. .22.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Interest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Interest paid and similar charges to related parties Interest paid and similar charges to related parties Impairment loss on shares and securities Other financial expenses (18.+19.+20.+21.) FINANCIAL PROFIT ON CODINARY ACTIVITIES (A+B) Extraordinary revenues Extraordinary expenditures Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT (X-XI) PRE-TAX LOSS OR PROFIT (C+D) TAX PAYABLE LOSS OR PROFIT ATFER TAX (E-XII)	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 33 0 33 0 33 0
V. VI. VII. A. .13. .14. .15. .15. .15. .15. .16. .17. VIII. .18. .19. .20. .21. IX. B. C. X. X. X. X. X. X. I. J. .21. F.	Payments to personnel (10.+11.+12.) Depreciation Other expenditures of which: impairment loss (862) Operating expenses: (IV+IV/A+V+VI+VII) OPERATING PROFIT OR LOSS Dividends received from related parties Gains on share disposals from related parties Internest and FX gains on fixed assets from related parties Internest received and similar income from related parties Other financial income Financial revenues (13.+14.+15.+16.+17.) FX losses on fixed assets to related parties Internest paid and similar charges to related parties Impairment loss on shares and securities Other financial expenses Financial expenses (18.+19.+20.+21.) FINANCIAL PROFIT ON ORDINARY ACTIVITIES (A+B) Extraordinary revenues Extraordinary revenues Extraordinary expenditures Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT (C+D) TAX PAYABLE LOSS OR PROFIT AFTER TAX (E-XII)	14 0 1 0 83 777 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 1 0 56 33 0 33 0 33 0 33 0 33

Schedule 78: P&L based on the public service area passenger transport GL
MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

figures in THUF

The statement of public services area passenger transport activities is set out below in THUF:

ine	Item	2011	2012
	Net sales	5 457	5 445
1	tickets	4 370	4 538
	subsidy (compensation)	1 087	907
	paid by government	0	(
2	Internal revenues	5	
-	Capitalised own performance	0	
	Other revenues	853 828	83 70
- 1	gov. refund	853 565	72 00
	gov. subsidy	105	
5	TOTAL BUSINESS YIELD	859 290	89 145
6	Material-type expenditures	9 022	3 998
_	track network access charge	0	
7	Internal expenses	58 725	40 91
	track network access charge	56 580	39 71
	traction	0	
	other railway services	0	
ĺ	central services	983	75
	central administration	1 162	44
8	Payments to personnel	14 070	9 89
	Depreciation	121	9
10	Other expenses	0	77
11	TOTAL BUSINESS EXPENDITURE	81 938	55 684
12	OPERATING PROFIT OR LOSS	777 352	33 461
13	Financial income	8	
14	Financial expenses	0	
15	FINANCIAL LOSS	8	6
16	Extraordinary revenues	0	
Î	gov. subsidy	0	
17	Extraordinary expenditures	0	(
	EXTRAORDINARY PROFIT OR LOSS	Ø	l
19	Tax	0	
20	LOSS OR PROFIT AFTER TAX	777 360	33 461
	Assigned debt as extraordinary revenue	853 565	72 00
20	NET LOSS WITHOUT THE EFFECT		

Schedule 79: Public service area passenger transport P&L

In both years, area public transport service was provided only along the Balatonfenyves business railway line upon an order by MÁV START Zrt. Area passenger transport appears to be **profitable** owing to the fact that MÁV Zrt. received from MÁV Start Zrt. the compensation for area passenger transport due based on the passenger transport public service contracts for 2009 and 2010 (the compensation for 2011 was transferred in November 2012). Receipt of the reimbursement for the costs incurred in the first eight months of 2012 and the one-off gains on the disposal of railway assets also contributed to the profits.

Passenger turnover figures for the **Balatonfenyves** service are measurable for January to August 2012. There was no significant increase in the number of passengers, a net sales revenues (fares + compensation) dropped by 0.3% in 2012. In the summer, the light railway was popular with tourists and holidaymakers in the Lake Balaton area. In the periods between January and May, passenger service in the Balatonfenyves area is used mostly by the inhabitants and pupils of

MÁV Hungarian State Railways Company Private Company by Shares

Balatonfenyves-Imremajor and a few schoolchildren in Somogyszentpál. From spring to autumn, there would be demand for passenger cars that can carry bicycles, but our current trains are not suited to carry foreign tourist groups of 20 - 30 people and their bicycles.

In both 2011 and 2012, the main components of the related **costs** were railtrack use internal railtrack charge and payments to personnel.

The movements in costs reflect the effect of the assigned services during the year in both periods. Non-recurring items include the sale of railway assets to MÁV START Zrt. which resulted in HUF 12 million other income versus a carrying value of nearly HUF 1 million.

Related party balances (revenues and liabilities) related to public passenger transport services are presented below.

						figures in	MHUF
		Revenues		1	Expenditures		
Related party	Net sales	Other rev.	Total	Costs	Other expenses	Total	Grand total
015 MÁV Nosztalgia Kft	0	0	0	0	0	0	0
022 MÁV Vasjármü Kft	0	0	0	0	0	0	0
139 MÁV Vasútőr Kft	0	0	0	0	0	0	0
180 MÁV-START Zrt.	0	12	12	0	1	1	11
186 MÁV-TRAKCIÓ Zrt. 2	0	0	0	0	0	0	0
187 MÁV-GÉPÉSZET Zrt.	0	0	0	1	0	1	-1
Total	0	12	12	1	1	2	10

Schedule 80: Related party balances related to public service area passenger transport

I.10.4 Other activities

SEMÁU

The balance sheet as compiled based on the central GL (including temporary passenger transport and engineering balances) is shown in schedules "81: Asset side of the BS for other activities" and "82: Equity and liabilities side of the BS for other activities"; the profit and loss account of other activities is shown in schedule "83: Profit and loss account of other activities", while the cash flow statements based on the central GL is shown in schedule "85: Other activities".

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

	Item	<u> </u>	ares in MHU	Change
01	A. Fixed assets (02.+10.+18.)	289 234	282 892	-6 342
02	I. INTANGIBLE ASSETS (03.+09.)	443	679	236
03	Capitalised foundation/restructuring	0	0	250
04	Capitalised research and development	45	0	-4:
05	Concessions, licenses and similar rights	197	611	414
06	Trade-marks, patents and similar assets	201	68	-13
07	Goodwill	0	0	(
08	Advance payments for intangible assets	0	0	(
09	Adjusted value of intangible assets	0	0	(
10	II. TANGIBLE ASSETS (11.+17.)	170 977	162 488	-8 489
11	Land and buildings and related property rights	60 676	58 138	-2 53
11/b	of which Managed state owned properties and related rigths	0	0	(
12	Plant, machinery, equipment and vehicles	110 153	103 836	-6 317
12/b	of which: managed state owned technical equipment, machinery and vehicles	0	0	
13	Other equipment, fixtures and fittings, vehicles	56	40	-10
14	Breeding stock	0	0	(
15	Assets in the course of construction	41	427	38
15/b	of which: managed state owned capital projects	0	0	
16	Advance payments for AICC	51	47	
	Adjusted value of tangible assets	0	0	
18	III. LONG-TERM FINANCIAL ASSETS (19.+25.)	117 814	119 725	1 911
19	Long-term participations in related parties	115 538	117 546	2 00
20	Long-term loans granted to related parties	0	0	
21	Other long-term investments	2 208	2 071	-13
	Long-term loans granted to other investments	0	0	
	Other long-term loans granted	68	108	4
	Long-term debt securities	0	0	
25	Adjusted value of financial investments	0	0	
26	B. Current assets (27.+34.+40.+45.)	57 341	32 348	-24 993
27	I. INVENTORIES (28.+33.)	5 524	5 319	-205
28	Raw materials and consumables	5 410	5 218	-19
28/b	of which: Managed teasury materials	0	0	
29	Work in progress and semi-finished products	5	0	-
29/b	of which: Managed treasury WIP and semin-finished products	0	0	
30	Animals for breeding, fattening and other livestock	0	0	
31	Finished products	89		
	*		/4	-1
31/h	of which. Managed treasury finished products		74	-1
	of which: Managed treasury finished products	20		
32	Goods	20	27	
31/b 32 33 34	Goods Advance payments for stocks	0	27 0	
32 33 34	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.)	0 38 079	27 0 25 280	-12 799
32 33 34 35	Goods Advance payments for stocks <i>II. RECEIVABLES (35.+39/A.)</i> Trade debtors	0 38 079 1 791	27 0 25 280 861	-12 799 -93
32 33 34 35 36	Goods Advance payments for stocks <i>II. RECEIVABLES (35.+39/A.)</i> Trade debtors Receivables from related parties	0 38 079 1 791 8 471	27 0 25 280 861 10 839	-12 799 -93 2 36
32 33 34 35 36 37	Goods Advance payments for stocks <i>II. RECEIVABLES (35.+39/A.)</i> Trade debtors Receivables from related parties Receivables from other investments	0 38 079 1 791 8 471 49	27 0 25 280 861 10 839 16	-12 799 -93 2 36 -3
32 33 34 35 36 37 38	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables	0 38 079 1 791 8 471 49 0	27 0 25 280 861 10 839 16 0	-12 799 -93 2 36 -3
32 33 34 35 36 37 38 39	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables	0 38 079 1 791 8 471 49 0 2 597	27 0 25 280 861 10 839 16 0 281	-12 799 -93 2 36 -3 -2 31
32 33 34 35 36 37 38 39 39/A.	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements	0 38 079 1 791 8 471 49 0 2 597 25 171	27 0 25 280 861 10 839 16 0 281 13 283	-12 799 -93 2 36 -3 -2 31 -11 88
32 33 34 35 36 37 38 39 39/A. 40	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.)	0 38 079 1 791 8 471 49 0 2 597 25 171 0	27 0 25 280 861 10 839 16 0 281 13 283 0	-12 799 -93 2 36 -3 -2 31 -11 88
32 33 34 35 36 37 38 39 39/A. 40 41	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0	27 0 25 280 861 10 839 16 0 281 13 283 0 0	-12 799 -93 2 36 -3 -2 31 -11 88 6
32 33 34 35 36 37 38 39 39/A. 40 41 42	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties Other participations	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0	-12 795 -93 2 36 -3 -2 31 -11 88 6
32 33 34 35 36 37 38 39 39/A. 40 41 42 43	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties Other participations Treasury shares and own participation	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0 0 0	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0 0	-12 795 -93 2 36 -3 -2 31 -11 88 6
32 33 34 35 36 37 38 39 39/A. 40 41 42 43 44	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties Other participations Treasury shares and own participation Marketable debt securities	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0 0 0 0 0 0 0 0 0 0 0	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0 0 0 0 0 0	-12 799 -93 2 36 -3 -2 31 -11 88 (
32 33 34 35 36 37 38 39 39/A. 40 41 42 43 44 44 45	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Other receivables III. SECURITIES (41.+44.) Participations in related parties Other participations Treasury shares and own participation Marketable debt securities IV. LIQUID ASSETS (46.+47.)	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0 0 0 0 13 738	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-12 799 -93 2 36 -3 -2 31 -11 88 (-11 989
32 33 34 35 36 37 38 39 39/A. 40 41 42 43 44 45 46	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties Other participations Treasury shares and own participation Marketable debt securities IV. LIQUID ASSETS (46.+47.) Cash, cheques	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0 0 0 0 13 738 5	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0 0 0 0 0 0 0 0 5	-12 799 -93 2 36 -3 -2 31 -11 88 6 -11 989
32 33 34 35 36 37 38 39 39/A. 40 41 42 43 44 44 45 46 47	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties Other participations Treasury shares and own participation Marketable debt securities IV. LIQUID ASSETS (46.+47.) Cash, cheques Bank deposits	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0 0 0 0 13 738 5 13 733	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0 0 0 0 0 0 0 0 0 0 5 1 744	-12 799 -93 2 36 -3 -2 31 -11 88 (-11 989 -11 989
32 33 34 35 36 37 38 39 39/A. 40 41 42 43 44 44 44 45 46 47 48	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties Other participations Treasury shares and own participation Marketable debt securities IV. LIQUID ASSETS (46.+47.) Cash, cheques Bank deposits C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.)	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0 0 0 0 13 738 5 13 733 16 165	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0 0 0 0 0 0 0 0 1 749 5 1 744 8 530	-12 799 -93 2 36 -3 -2 31 -11 88 0 -11 989 -11 989 -7 635
32 33 34 35 36 37 38 39 39/A. 40 41 42 43 44 44 45 46 47 48 49	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties Other participations Treasury shares and own participation Marketable debt securities IV. LIQUID ASSETS (46.+47.) Cash, cheques Bank deposits C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.) Accrued income	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0 0 0 0 13 738 5 13 733 16 165 324	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 749 5 1 744 8 530 300	-12 799 -93 2 36 -3 -2 31 -11 88 6 -11 989 -11 989 -7 635 -2
32 33 34 35 36 37 38 39 39/A. 40 41 42 43 44 44 45 46 47 48 49 50	Goods Advance payments for stocks II. RECEIVABLES (35.+39/A.) Trade debtors Receivables from related parties Receivables from other investments Bills of exchange receivables Other receivables Receivables from division settlements III. SECURITIES (41.+44.) Participations in related parties Other participations Treasury shares and own participation Marketable debt securities IV. LIQUID ASSETS (46.+47.) Cash, cheques Bank deposits C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.)	0 38 079 1 791 8 471 49 0 2 597 25 171 0 0 0 0 0 0 13 738 5 13 733 16 165	27 0 25 280 861 10 839 16 0 281 13 283 0 0 0 0 0 0 0 0 0 0 0 1 749 5 1 744 8 530	-12 799 -930 2 360 -33 -2 310 -11 888 0 0 -11 989 -11 989 -7 635 -2 -2 -2 -11 989 -7 635 -7 695 -7 69

Schedule 81: Asset side of the BS for other activities

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

			figures in	
Line	Item	31/12/2011	31/12/2012	Change
53.	D. EQUITY(54.+60.)	180 161	175 423	-4 738
54.	I. Issued Capital	16 103	16 117	14
	of which: treasury shares redeemed at face value	0	0	(
55	II. Issued capital not paid (-)/	0	0	(
56	III. Capital reserve	91 990	93 345	1 355
57	IV. Retained earnings/(losses)	32 283	63 191	30 908
58	V. Allocated reserves	12 747	8 872	-3 87:
59	VI. Revaluation reserve	0	0	
60	VII. Profit or loss for the year	27 038	-6 102	-33 14
61	E. PROVISIONS (62.+65.)	24 156	23 388	-768
62	Provisions for contingent liabilities	17 759	20 771	3 012
63	Provisions for future committments	0	0	(
64	Other provisions	6 397	2 617	-3 780
65	F. LIABILITIES (67.+71.+80.)	149 575	117 589	-31 986
66	I. SUBORDINATED DEBT (68+70)	0	0	0
67	Subordinated debts to related parties	0	0	(
68	Subordinated debts to related parties	0		
69	Subordinated debts to third parties	0		
70	II. LONG-TERM LIABILITIES (72.+79.)	98 568	78 681	-19 887
70				
/1 72	Long-term borrowings	0		
72 73	Convertible bonds	0	0	
73 74	Debts from the issue of bonds	0 86 442		15.01
74 75	Investment and development loans	86 442	70 530 7 980	-15 912 -3 99
75 76	Other long-term loans	0		
77	Long-term debbs to related parties	-		
78	Long-term debts to other investments	0	0	1:
/8	Other long-term liabilities	130	1/1	1.
78/b	of which: Liabilities related to managed state owned	0	0	
79	assets		20.000	12.000
	III. CURRENT LIABILITIES (81-89)	51 007	38 908	-12 099
80	Short-term borrowings	0		
81	- of which: convertible bonds	0	0	
82	Other short-term loans	35 275	15 968	-19 30
83	Prepayments received from debtors	74		-3
84	Creditors	7 360	7 132	-22
85	Bills of exchange payable	0	0	
86	Short-term debts to related parties	3 802	8 444	4 64
87	Short-term debts to other investments	133		-6
88	Other current liabilities	4 363		2 88
88/A.	Amounts payable to divisions	0		
89	G.ACCRUED EXPENSES AND DEFERRED INCOME (91		7 3 7 0	-1 478
90	Deferred income	387	422	3
91	Accrued expenses	1 730	980	-75
92	Deferred extraordinary revenues and negative goodwill	6 731	5 968	-76
93	EQUITY & LIABILITIES. (53.+61.+66.+90.)	362 740	323 770	-38 97

Schedule 82: Equity and liabilities side of the BS for other activities

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

	-	figures in MHU	
Line	Item		1/12/2012
.01.	Domestic sales, net	33 164	33 707
.02.	Export sales, net	0	-11
Ι.	Sales, net (01.+02.)	33 164	33 696
I/A 1.	Internal revenues from passenger transport	0	0
I/A 2.	Internal revenues from engineering services	0	0
I/A 3.	Internal revenues from central services	24 768	31 128
I/A 4.	Internal revenues from railtrack services	0	0
I/A 5.	Revenues from direct internal services	311	38
I/A 6.	Revenues from central administration and property manegement	4 596	2 848
I/A	Internal revenues:(I/A 1+I/A 2+I/A 3+I/A 4+I/A 5)	29 675	34 014
.03.	Changes in self-produced inventories	165	242
.04.	Capitalised self-produced inventories	149	108
П.	Capitalies self-performance (03.+04.)	314	350
III.	Other revenues	6 362	11 572
	of which: reversed impairment loss (962,1-962,2)	28	132
	Operating yields (I+I/A +II+III)	69 515	79 632
.05.	Materials	4 599	5 402
.06.	Services used	16 044	16 617
.07.	Other services	163	224
.08.	COGS	5 098	6 190
.09.	Consignment services	2 662	2 082
IV.	Material-type expenditures (05.+06.+07.+08.+09.)	28 566	30 515
IV/A 1.		0	0
IV/A 2.		0	0
	Internal costs of central services	10 409	14 522
	Internal costs of railtrack services	424	385
	Costs of direct internal services	668	483
	Costs of central administration and property manegement	447	261
IV/A	Internal expenditures: $(IV/A \ 1 + IV/A \ 2 + IV/A \ 3 + IV/A \ 4 + IV/A \ 5 + IV/A \ 6)$	11 948	15 651
.10.	Pavroll costs	10 351	9 133
.11.	Othe rpayments to personnel	1 474	1 120
.12.	Social security	3 090	2 695
V.	Payments to personnel (10.+11.+12.)	14 915	12 948
VI.			
	Depreciation	8 348	7 703
VII.	Other expenditures	10 970	14 047
	of which: impairment loss (862)	850	1 349
	Operating expenses: (IV+IV/A+V+VI+VII)	74 747	80 864
<i>A</i> .	OPERATING LOSS	-5 232	-1 232
.13.	Dividends received	1 060	420
	from related parties	978	417
.14.	Gains on share disposals	0	0
	from related parties	0	0
.15.	Internest and FX gains on fixed assets	0	0
	from related parties	0	0
.16.	Interest received and similar income	438	932
	from related parties	40	62
.17.	Other financial income	216	2 134
VIII.	Financial revenues (13.+14.+15.+16.+17.)	1 714	3 486
.18.	FX losses on fixed assets	0	0
	to related parties	0	0
.19.	Interest paid and similar charges	7 052	4 529
	to related parties	24	35
.20	Impairment loss on shares and securities	0	7
.21.	Other financial expenses	997	3 817
IX.	Financial expenses (18.+19.+20.+21.)	8 049	8 353
В.	FINANCIAL LOSS (VIII-IX)	-6 335	-4 867
	LOSS OR PROFIT B58ON ORDINARY ACTIVITIES (A+B)	-11 567	-6 099
С.	Extraordinary revenues	38 743	60
C. X. XI.		138	
X. XI.	Extraordinary expenditures	138	69
X. XI. D.	Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI)	138 38 605	69 -3
X. XI. D. E.	Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT(C+D)	138 38 605 27 038	-6 102
X. XI. D. E. XII.	Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT(C+D) TAX PAYABLE	138 38 605 27 038 0	69 -3 -6 102
X. XI. D. E. XII. F.	Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT(C+D) TAX PAYABLE LOSS OR PROFIT AFTER TAX (E-XII)	138 38 605 27 038 0 27 038	69 -3 -6 102 (-6 102
X. XI. D. E. XII. F. .22.	Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT(C+D) TAX PAYABLE LOSS OR PROFIT AFTER TAX (E-XII) Dividends paid from retained earnings	138 38 605 27 038 0 27 038 0 27 038	69 -3 -6 102 (0 -6 102
X. XI. D. E. XII. F.	Extraordinary expenditures EXTRAORDINARY PROFIT (X-XI) PRE-TAX LOSS OR PROFIT(C+D) TAX PAYABLE LOSS OR PROFIT AFTER TAX (E-XII)	138 38 605 27 038 0 27 038	69 -3

Schedule 83: Profit and loss account of other activities

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

œ	•	N (T TT TE
figures	1n	MHUF
inguies		111101

Line	Item	31/12/2011 3	1/12/2012
I.	Operating cash-flows (1-16)	28 879	23 541
1.	Profit before tax \pm	27 038	-6 102
	assigned debt	-38 675	0
	interest on assigned debt	475	0
	amounts received free of charge	-7	-4
	amounts granted free of charge, expensed	0	0
	dividends received	-1 060	-420
	dividends on prev. year profit	0	0
	debts assumed	0	0
2.	Previous years' profits/losses	13	0
3.	Revalued loans (base figure is for information only)	9 666	-5 982
4.	Ordinary depreciation +	8 348	7 703
4/a.	Depreciation on previous year	-29	0
5.	Recognised and reversed impairment loss ±	572	1 474
6.	Changes in provisions ±	3 875	-768
7.	Fixed asset disposals ±	-329	-335
8.	Movements in treasury asset related liabilities	0	1 368
9.	Movements in creditors \pm	424	-228
10.	Movements in other current liabilities ±	1 342	7 436
11.	Movements in accruals \pm	-1 749	-1 478
12.	Movements in debtors ±	-672	860
13.	Current asset movements (less debtors and liquid assets) ±	28 226	12 383
	of which: movements in balance of business line operations	30 368	11 888
14.	Movements in prepayments and accrued income +	-8 578	7 635
15.	Income taxes paid (payable) -	0	0
16.	Dividends and profit-sharing paid or payable -	0	0
II.	Investing cash flows (17-20)	2 453	-2 657
17.	Fixed assets additions -	916	-3 819
18.	Fixed asset disposals +	477	743
19.	Capital withdrawn from existing investment (subsidiary)	0	0
20.	Dividends received +	1 060	419
III.	Financing cash flows (21-31)	-17 938	-32 874
21.	Revenues from the issue os shares (capital withdrawal) +	26	0
22.	Issue of bonds +	0	0
23.	Loans taken +	18 500	0
24.	Repayment, cancellation of long-term loand granted and bank deposits +	141	214
25.	Assets received free of charge+	30	4
26.	Redemption of shares, capital reduction -	0	0
27.	Repayment of bonds -	0	0
28.	Repayment of loans -	-36 641	-33 104
29.	Long-term loans granted and bank deposits -	0	0
	Assets transferred free of charge -	0	-3
	Movements in payables to founders and in other long-term liabilities +	5	15
_	Change in cash and cash equivalents (±I±II±III) ±	13 394	-11 989

Schedule 84: Cash-flow statement of other activities based on the Central GL

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

figures in THUF

		ngu	res in THUF
line	Item	2011	2012
1	Net sales	33 163 722	33 696 25
	tickets	33 163 722	33 696 25
	subsidy (compensation)	0	
	paid by government	0	
2	Internal revenues	29 675 548	34 013 65
3	Capitalised own performance	313 773	349 54
4	Other revenues	6 361 822	11 572 19
	gov. refund	0	
	gov. subsidy	958 671	979 82
5	TOTAL BUSINESS YIELD	69 514 865	79 631 650
6	Material-type expenditures	28 565 710	30 515 48
	track network access charge	0	
7	Internal expenses	11 947 360	15 651 18
	track network access charge	423 677	385 31
	traction	0	
	other railway services	667 253	482 95
	central services	10 408 960	14 521 75
	central administration	447 470	261 16
8	Payments to personnel	14 914 701	12 947 99
9	Depreciation	8 348 329	7 702 84
10	Other expenses	10 970 112	14 046 02
11	TOTAL BUSINESS EXPENDITURE	74 746 212	80 863 532
12	OPERATING LOSS	-5 231 347	-1 231 882
13	Financial income	1 714 063	3 485 57
14	Financial expenses	8 049 317	8 352 81
15	FINANCIAL LOSS	-6 335 254	-4 867 244
16	Extraordinary revenues	38 743 037	65 67
	gov. subsidy	38 674 614	
17	Extraordinary expenditures	138 273	68 40
18	EXTRAORDINARY PROFIT OR LOSS	38 604 764	-2 723
19	Tax	0	
20	LOSS OR PROFIT AFTER TAX	27 038 163	-6 101 85
	Assigned debt as extraordinary revenue	38 674 614	
20	NET LOSS WITHOUT THE EFFECT		

The statement of other activities is presented in HUF thousands below:

Schedule 85: Other activities

MÁV Zrt's other activities of include primarily the following activities (in order of significance based on net sales): wagon lease/rent out, property lease out, materials sold and inventory management, human and accounting services, central administration.

MÁV Zrt's other activities made a profit of HUF 27.0 billion in 2011 and losses of HUF 6.1 billion in 2012. The profits in 2011 were due to extraordinary revenues of HUF 38.7 billion earned from the debts related to 2005 and 2006 and assumed by the government in 2011 and attributable to outsourced passenger transport. Without the effect of this one-off event, other activities would have had a loss of HUF 11.6 billion.

The decrease in losses was due to a combined effect of an increased use of provisions (by HUF 4.0 billion more for unrealised FX losses, HUF 1.8 billion more for litigations, HUF 0.5 billion

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

more for penalties and by HUF 0.7 billion less provision was released for liabilities related to terminated employment), increased internal revenues (HUF -4.3 billion), increased operating expenses (HUF +6.1 billion) and improved financial losses (HUF -1.5 billion).

The main components of the loss for 2012 included: a provision of HUF 5.0 billion was made for annuities and HUF 1.8 billion was made for write offs of differences in MÁV Zrt's large value properties and the land register and incorrect contribution in kind value.

The main components of net sales revenues are as follows:

	figures in H	UF billions
Activity	2011	2012
Materials sold, inventory management	6,2	6,3
Railcar lease, rent	10,0	11,9
Property lease, rent and operating	10,3	9,1
Other services (human, training, accounting, other central services	6,7	6,4
Total	33,2	33,7

Schedule 86: Net sales revenues from other activities

The increase in materials sold was due to the fact that more materials were sold to MÁV companies for railtrack works.

Sales revenues in 2012 included mostly sales to railtrack maintenance companies (HUF 4.2 billion) and materials worth HUF 1.0 billion sold to MÁV-GÉPÉSZET Zrt.

Passenger transport vehicle leasing for MÁV-START Zrt. brought revenues of HUF 11.9 billion in 2012.

In 2012, property leasing produced revenues of HUF 5.2 billion, related public utility services HUF 2.1 billion and other property management services brought revenues HUF 1.8 billion.

Internal revenues per activity:

	•	
Internal activity	2011	2012
Central administration	4,6	2,8
Property management and supervision	18,0	22,2
Inventory management, purchase and other corporate services	1,9	3,4
Human services	2,5	3,0
Accounting	1,5	1,4
Administrative services	0,5	0,7
Other internal services	0,7	0,5
Total	29,7	34,0

figures in HUF billions

Schedule 87: Internal revenues from other activities

As in 2011, internal revenues in 2012 were predominantly from the internal use of properties and this area experienced the most growth, especially in terms of property management as overhead and maintenance costs also increased.

Internal revenues from central administration dropped from HUF 4.6 billion in 2011 to HUF 2.8 billion in 2012 and reflect the aggregate of the costs of central administration and expenses not

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

offset by revenues. The decrease was due to the following factors: revenues attributable to controlling activities and interest on fixed deposits increased by HUF 0.5 billion; the year-end FX gain on receivables and payables increased by HUF 0.5 billion; late payment interest increased by HUF 0.3 billion; interest on short-term loans dropped by HUF 0.2 billion; impairment loss on receivables also dropped by HUF 0.1 billion. This favourable effect was also due to the fact that the accounting treatment of provisions for litigations changed with a view to the envisaged restructuring of MÁV Zrt.: as a result, provisions for litigations have been allocated to the relevant activities; in the case of litigations started before 2011, to central activities.

The most significant other revenue items in the two periods were:

- provisions used in 2012: HUF 7.9 billion (HUF 2.5 billion for litigations; HUF 4.0 billion for FX losses; and HUF 0.5 billion for penalties); in 2011: HUF 2.7 billion
- reversed impairment loss on receivables in 2012: HUF 1.0 billion; in 2011: HUF 0.8 billion
- late payment interest received in 2012: HUF 0.8 billion; in 2011: HUF 0.6 billion
- revenues from amounts released from accrued debts forgiven by government in line with the depreciation of the underlying leased out railcars: HUF 0.7 billion in both years

Significant material-type expenditures in 2012:

- railtrack technical materials sold (HUF 3.8 billion), materials sold to MÁV-GÉPÉSZET Zrt. (HUF 0.9 billion),
- property management (energy, maintenance, rent/lease, cleaning and other communal services, heating improvement, utilities operation, security services) totalling HUF 18.3 billion, and billed outsourced property utilisation costs of HUF 0.8 billion,
- other expenses incurred in relation to central activities: IT services (HUF 1.7 billion), consignment maintenance of lease-out railcars (HUF 1.4 billion) and car rental (HUF 0.3 billion).

The increase in material-type expenditures compared to 2011 was due to among others: a HUF 0.7 billion increase in billed building maintenance and management costs, a HUF 0.4 billion increase in cleaning costs and to a HUF 0.4 billion increase in the cost of materials sold.

Internal expenses related to other activities in 2012 included mostly central services (HUF 14.5 billion): of which management and energy costs of leased-out properties represented HUF 10.1 billion; central administration and accounting services used for other activities totalled HUF 1 billion.

Central services used by other activities decreased by HUF 0.2 billion as internal revenues dropped.

Wagons to be disassembled are stored on tracks, hence the internal track usage charge on other activities. The cost of trainers and examiners provided by railtrack operations for training purposes as well as telecom costs supplied to central organisations were settled in 2011, hence appear railtrack access service expenses among other activities.

Payments to personnel (HUF 12.9 billion) in 2012 included central services (HUF 8.7 billion) and central administration (HUF 2.4 billion), group management (HUF 1.8 billion), and other central activities (HUF 0.1 billion). One-off costs related to layoffs dropped by HUF 0.5 billion compared to 2011. Holiday vouchers were discontinued as of 2012, hence 2011 the last year when this type of benefit was disbursed to pensioners (HUF -0.1 billion).

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

The depreciation charge related to other activities related to leased out railcars in both 2011 (HUF 6.4 billion) and 2012 (HUF 6.1 billion). Other cost reducing items were the useful lives of railcars (HUF -0.3 billion) and the terminated depreciation of GIR in 2011 (THUF -0.1 billion).

Other expenses increased from HUF 11.0 billion in 2011 to HUF 14.0 billion in 2012. Properties owned by MÁV Zrt. and disposed of totalling HUF 0.4 billion were written off and HUF 1.8 billion shortage and impairment loss was recognised on certain large value properties. In 2012, HUF 0.6 billion impairment loss on receivables was recognised mostly on long-term receivables and competition penalty of HUF 0.1 billion was paid with respect to outsourced goods shipping. Late payment penalties paid increased by HUF 0.2 billion. Provisions made in 2012 include: HUF 5 billion for annuities and HUF 0.8 billion for employment termination liabilities. Property tax for structures and land has been paid since 2012 and increased expenses by HUF 0.9 billion compared to 2011.

Financial income from other activities in 2012 included FX gains of HUF 2.1 billion, HUF 0.8 billion interest on deposited available cash and HUF 0.4 billion of dividends received. The HUF 1.8 billion increase included: FX gains (HUF +1.9 billion), interest on deposits (HUF +0.5 billion) and dividends received (HUF -0.6 billion).

Financial expenses on other activities included HUF 1.3 billion interest payable and FX losses on operational loans related remained with MÁV Zrt. after outsourcing the passenger transport activity and HUF 6.8 billion interest paid and foreign exchange loss on leased out trains. The decrease in interest paid as the interest on loans assumed in 2011 was no longer payable in 2012 (HUF -3.2 billion) and an increase in interest on short-term loans (HUF +1.5 billion) both reduced financial expenses.

Extraordinary revenues from other activities in 2011 included the HUF 38.7 billion from the operational loans for 2005 and 2006 assumed by the government and attributable to outsourced passenger transport.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

Related party balances (revenues and liabilities) related to other activities are presented below.

		Revenues			Expenditures		
Related party	Net sales	Other rev.	Total	Costs	Other, Fin. Extr. exp.	Total	Grand total
005 - MÁVTI Kft.	18	0	18	3	0	3	15
015 - MÁVNOSZTALGIA Kft.	20	7	27	6	0	6	21
020 - MÁV VAGON Kft.	103	0	103	17	0	17	86
022 - MÁV VASJÁRMŰ Kft.	22	0	22	19	0	19	3
027 - Bombardier MÁVKft.	90	47	137	28	3	31	106
037 - VAMAV Kft.	43	0	43	0	0	0	43
038 - EURO-METALL Kft.	124	24	148	69	0	69	79
084 - RESTI ZRt.	30	0	30	20	0	20	10
096 - MÁVKERTKFT	46	0	46	3	0	3	43
101 - MÁVFKGKFT	4 1 2 0	534	4 654	3 653	0	3 653	1 001
102 - MÁVGÉP kft	159	144	303	137	0	137	166
116 - MÁV-THERMIT Kft	12	0	12	0	0	0	12
131 - MÁVKFVKft.	18	0	18	5	17	22	-4
136 - MÁVIK Kft.	166	41	207	7 562	121	7 683	-7 476
138 - MÁV INFORMA TIKA Zrt.	248	249	497	1 244	9	1 253	-756
139 - MÁV VASÚTŐR Kft.	17	0	17	799	0	799	-782
142 - Multiszolg 97 Hídmérleg Kft.	2	0	2	2	0	2	0
149 - MÁV Vagyonkezelő ZRt.	82	60	142	823	25	848	-706
152 - MÁV RAKTÁR KFT. "f.a."	0	0	0	0	0	0	0
165 - MÁV-REC Kft.	3	9	12	0	0	0	12
178 - HUNGRAIL Egyesülés "v.a."	0	0	0	2	0	2	-2
179 - ZÁHONY-PORT Zrt.	233	236	469	54	1	55	414
180 - MÁV-START Zrt.	17 407	156	17 563	2 067	31	2 098	15 465
184 - Kelenföldi Pályaudvar Kft. "v.a."	0	0	0	0	0	0	0
186 - MÁV-TRAKCIÓ Zrt.	1 803	4	1 807	355	11	366	1 441
187 - MÁV-GÉPÉSZET Zrt.	4 052	58	4 1 1 0	1 509	0	1 509	2 601
188 - MTMGZrt	0	0	0	0	7	7	-7
190 - MÁVKoncessziós Kft.	2	0	2	0	0	0	2
917 - VITECO Kft.	0	0	0	0	0	0	0
Grand total:	28 820	1 569	30 389	18 377	225	18 602	11 787

figures in MHUF

Schedule 88: Related party balances (revenues and expenditures) related to other activities

I.10.5 Activities presented in a joint schedule

The average statistical number of employees per staff category and per activity are presented as follows:

Activity	No. of s taff
Railtrack	16 034,0
Passenger transport	11,4
Of which: public service	3,3
Other activities	2 428,1
MÁV Zrt. total	18 473,5

Schedule 89: Average annual statistical number of employees per activity in 2012

MÁV Hungarian State Railways Company Private Company by Shares

figures in MHUF

Government grants used for operations per purpose:

SEMÁU

	Grants recog	nised as revenue			
Item	Railtrack	Passenger transport	Public passenger service	Other	MÁV ZRt. total
Gov. Refund for public services	65 578	72	72	0	65 65(
Debts forgiven by government	67	0	0	754	821
Subsidies for own assets	207	0	0	87	294
MÁV railway workers incentive scheme for 2011 - 2013	968 1		0	132	1 101
Phare aid used	43 0		0	7	50
Government grants	66 863	73	72	980	67 916
	Develop	ment funds			
Item	Railtrack	Public passenger service	Public passenger service	Other	MÁV ZRt. total
Railway network development	1 543	0	0	0	1 543
Parking lots (P+R, B+R)	108	0	0	0	108
TEN-T government subsidy for treasury assets	7	0	0	0	
Total development funds	1 658	0	0	0	1 658

Schedule 90: Government grants used for operations per purpose

Accumulation due to the per-activity breakdown:

figures in MHUF

				In	ternal servi	ces		0	
Internal service providers	Rail	track	Public s	service	Other activities				
and users				Central	Central services Corporate govern.				
	cost	income	cost	income	cost	income	cost	income	
Railtrack	276	-1518	0	0	16 641	0	2 585	0	17 984
Public service transport	374	0	0	0	4	0	2	0	380
Other activities	868	0	0	0	14 521	-31 166	261	-2 848	-18 364
TOTAL	1 518	-1 518	0	0	31 166	-31 166	2 848	-2 848	0

Schedule 91: Accumulation due to the per-activity breakdown

The columns refer to internal service providers, the rows refer to the separable activities that use the internal services. The negative numbers refer to internal revenues, the positive numbers refer to internal costs. Correspondence between internal costs and internal revenues is indicated by zero in the bottom line and by the matching revenue and expense figures. The figures in the 'Total' column show the differences between the internal revenues and internal expenses of the separated activities.

Other services (central services and control) deliver higher value internal services than they use (including central services), hence the negative numbers in the Total column for these activities.

Railtrack operations use all the internal services as indicated by the significant positive numbers of the 'Total' column.

MÁV Hungarian State Railways Company Private Company by Shares



II Informative part

II.1 Environment protection

II.1.1 Environmental liabilities

Further to act LIV of 1992 and in line with the requirements of the Environmental Ministry, the Environmental Restoration Plan (ERP) [,,Környezeti Károk Rendezési Terve"] was prepared based on the results of an environmental survey of the railways. The Plan has since been used as the basis of the Railways Sub-programme of the National Restoration Programme (OKKP). The related deadlines were initially set by the Ministry for Transport and Water to 2010, However, later these deadlines were adjusted to the National Programme and the deadlines set for 2010 no longer apply. The final deadline to implement the national restoration programme has been cancelled.

Environmental provisions have been made based on the following principles:

- We assessed the status of environmental liabilities at the year-end and identified the difference between already made and the necessary provision, which amount is the provision to be made in 2012.
- The underlying liabilities were unidentified based on environmental surveys and in view of mandatory work imposed by environmental authorities plus estimated expected environmental obligations.
- Only costs that are not funded from other resources have been provided for.

To cover ERP expenses, upon transformation into a private limited company by shares, HUF 5.4 billion was set aside from capital reserve based on initial estimates, which was posted to allocated reserves on 1 January 2001. This reserve has been gradually phased out by the amounts used and the currently available reserve is HUF 3,617 million. Based on previous estimates, we made a HUF 6,533 million provision in 2002, further HUF 7,805 million in 2006, HUF 1.911 million in 2008 and HUF 388 million in 2009, HUF 83 million in 2010, HUF 42 million in 2011 and HUF 340 million in 2012. The available amount less used and released amounts is HUF 9,850 million.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

Allocated reserves for environmental purposes and provisions for environmental liabilities are presented below:

	figures in MHUF
Allocated reserves	3 617
Provision made in 2002	6 533
Provision used in 2003	-1 093
Provision released in 2003 due to Havária	-700
Provision used in 2004	-1 087
Provision used in 2005	-1 112
Provision used in 2006	-1 517
Provision made in 2006	7 805
Provision used in 2007	-1 049
Provision used in 2008	-1 119
Provision made in 2008	1 911
Provision used in 2009	-1 544
Provision made in 2009	388
Provision used in 2010	-637
Provision made in 2010	83
Provision used in 2011	-739
Provision made in 2011	42
Provision used in 2012	-271
Provision made in 2012	340
Total provisions at 31 Dec 2012	6 233
Total environmental reserves	9 850

Schedule 92: Environmental reserves

Environmental expenses, provisions and allocated reserves in 2011 and in 2012 are presented below:

figures	in	MHUF
---------	----	------

Period	2011	2012
Environmental expenses	459	324

Schedule 93: Environmental expenses

figures in MHUF

Item	Opening	Increase	Decrease	Closing
Allocated reserves	3 617	0	0	3 617
Provisions	6 164	340	271	6 233
Reserves, total	9 781	340	271	9 850

Schedule 94: Movements in environmental reserves in 2012

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

Existing environmental liabilities:

figures in MHUF

Item	Liability
Soil and soil water pollution	5 037
Environment restoration at abandoned sites	2 015
Abandoned polluting heating systems	1 422
Eliminating pollution caused by transformators	569
Illegal waste	257
Water and sewage network assessment, mapping	400
Dead sewage branch assessment, mapping	150
Environmental liabilities, total	9 850

Schedule 95: Existing environmental liabilities

II.1.2 Assets directly serving environmental purposes

Movements in assets directly serving environmental purposes:

		inguies in it	
Item	Opening	Increase/ Decrease	Closing
Cost	2 776	11	2 787
Depreciation on opening	560	50	610
Depreciation of additions in the reporting year	1	1	2
Net	2 215		2 1 7 5
AICC	0	0	0
Total:	2 215		2 1 7 5

figures in MHUF

Schedule 96: Assets directly serving environmental purposes

In 2011, an equipment acquisition project of HUF 11 million and a hazardous waste container planning and building project totalling HUF 38 million were approved on the sites at Győr, Záhony and Pécs TLK. Both the acquisition and the building process started in 2011, involving a Dutch auction for the equipment and a public procurement process plus a Dutch auction for the construction project. The acquired equipment was capitalised in 2012. The designs for the VH plant collectors have been prepared. The design fee of HUF 2.4 million will be paid to the designer in the first half of 2013 due to a protracted licensing process.

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

II.1.3 Waste – values and quantities

figures in THUF

EWC code	Item	Opening	Increase	Decrease	Closing
130205*	non-chloride lubricants	102	257	348	11
160601*	lead battery	875	468	100	1 243
Total		977	725	448	1 254

Schedule 97: Dangerous and hazardous waste

MÁV Hungarian State Railways Company Private Company by Shares

ƏFMÁU

			20.	12	
EWC	Item	Opening	Made	Closing	Total
050103*	Tank bottom sludge	0	0	0	
060101*	Sulphuric acid and similar acids	120	400	0	52
060106*	Other acids	0	80	0	
60203*	Ammonium-hidroxid	92	0	0	9
060204*	Natrium-hidroxid and potassium-hidroxid	0	0	0	
060404*	Mercurial waste	0		0	
060405*	Other heavy metal containing waste	2	162	26	1
061301*	Inorganis pesticides	0	0	0	
061302*	Depleted activated carbon (except 06 07 02)	0	0	0	
070107*	Other organic dilutants, detergents and alkali materials	7	11	11	
070214*	Hazardous auxiliary materials	0	0	0	
080111*	Paint and varnish containing detergents and similar hazardous materials	61	239	33	2
080317*	Waste toner (hazardous paint)	1 112	3 013	1 184	2 9
080409*	Waste adhesives and fillers with orgnaic dilutant content	0		0	
120109*	Non-halogenous lubricants and emulsions, solutions	12	5	5	
120112*	Used wax and grease	0	0	0	
130205*	Non-chloride lubricants	2 031	5 1 3 1	197	69
130206	Synthetic lubricants	27	0	27	
130208*	Other lubricants	0	0	0	
130506*	Oil from oil/water separators	0	841	0	8
130307*	mineral oil based, non-chloride insulation and heat transmission lubricants	3 716	1 638	806	4 5
130501*	Solid particles from sand reservoirs and from oil/water separators	0	0	0	
130502*	sludge from oil/water separator	0	49 1 43	0	49 1
130506*	Oil from oil-water separators	0	841	247	5
130507*	Water from oil/water separators	260	31 642	20	31.8
130508*	mixed waste from oil/water separator	0	13 880	0	13 8
130701*	heating fuel and diesel	0	347	347	
130899*	Other non-specified waste	0	0	0	
140601*	HCFC, HFC	0	0	0	
140603*	Other dilutant mixes	0	0	0	
150110*	stained packaging	328	8 349	2 109	6 5
150111*	asbestos containing metal packaging, including empty gas cylinders	41	445	276	2
150202*	Stained absorbents, filters, cloths, protective clothing	4 745	22 821	11 053	16 5
160107*	Oil filters	0	14	0	
160111*	Asbetos containing friction disks	0	0	0	
160114*	hazardous antifreeze	0	0	0	
160121*	Hazardous spare parts	0	0	0	
160209*		0	0	0	
	PCB containing transformators and condensers	-	-	-	1.0
160213*	Equipment no longer in use	0	1 268	8	1 2
160303*	Hazardous inorganic waste	9	126	18	1
160403*	Other explosive waste	0	5	5	
160305*	Organic hazardous waste	42	1 683	597	11
160410* 160506*	Oil, carbonolite containing and other hazardous cables Laboratory chemicals	660 0	0	0	(
160507*	Inorganic hazardous chemicals and polluted chemicals no longer in use	1	0	0	
160508*	Organic hazardous chemicals and polluted chemicals	0	0	0	
160601*	Lead battery	5 991	32 034	31 192	6 8
160606*	Separately collected electrolite from batteries	0	0	0	50
160708	Oil stained waste	0	0	0	
160709*	Other waste with hazardous contents	0	70	0	
161001*	Hazardous fluids	0	2 000	0	2 (
170106*	Stained concrete, brick, ceramics	100 797	0	0	100 3
170204*	Contaminated glass, plastic, wood	1 140 819	1 141 592	602 123	1 680 2
170410*	Oil, carbonolite containing and other hazardous cables	420	1 465	160	17
170503*	Stained soil and stone	600 714	886 744	106	1 487 3
170507*	Track ballast containing hazardous materials	30	0	0	
170601* 170603*	Asbestos containing insulators Other insulation materials made of or containing hazardous materials	20 0	5	0	
190813*	Toxic sludge	0	7 980	0	7 9
190813*	Infectious waste	0	/ 980	0	/ 5
200121*	Neon lights and other mercury containing materials	143	601	241	4
200121* 200133*	Batteries including those under 16 06 01, 16 06 02 or 16 06 03	1 068	6 514	3 045	4 5
	Scrapped electric and electronic equipment other than those under 20	1 451	13 198	5 8 4 1	8 8
200135*	01 21 and 20 01 23	1 451	13 198	5 841	

Schedule 98: Quantities of dangerous and hazardous waste (kg)

SEMAD

MÁV Hungarian State Railways Company Private Company by Shares

II.2 Research and development

The costs of R&D and other technical development are presented below:

		figures in M	IHUF
Item	2011	2012	Change
R&D gross value	169	68	-101
Of which: own R&D to be capitalised	0	0	0
own R&D expensed in the reporting period	169	68	-101
R&D for third parties	0	0	0
Direct costs of technical development	108	82	-26
Of which: cost of development arrangements, management and testing	33	0	-33
technical information, proaganda and production management	60	65	5
type classification, standardisation, industrial design	15	17	2
technical tenders	0	0	0
non-capitalised or unsused innovation	0	0	0
non-capitalised, used innovation	0	0	0
non-capitalised, used other intellectual output	0	0	0

Schedule 99: R&D costs

R&D costs for MÁV Zrt. in 2012 totalled HUF 68 million for the following purposes:

- traffic safety (HUF 11 million),
- service quality improvement (HUF 24 million)
- environment protection (HUF 12 million),
- technological, quality control, reconstructing and business management etc. (HUF 20 million).

R&D capitalised and in progress in 2012 are presented as follows:

figures	in	MHUF
inguies	111	mioi

Item	Opening	Increase	Decrease	Closing
Gross value	9	0	0	9
Amortisation	9	0	0	9
Net value	0	0	0	0
R&D in progress*	82	0	45	37

Schedule 100: Capitalised R&D

II.3 Subsidies received

Subsidies and grants received to fund project and expenses including details of the consumer price subsidy are presented in the two schedules below:

	5 8 12 12 2 196 1 658 ervice refunds) 21 904 65 649				
Item	2011	2012	Change		
Ticket subsidy	5	8	3		
Refunded excise tax	12	12	0		
Project subsidy*	2 196	1 658	-538		
Production subsidy (public service refunds)	21 904	65 649	43 745		
Incentive scheme for MÁV workers 2011-2013	497	1 101	604		
Other subsidy	1	6	5		
Total:	24 615	68 4 34	43 819		

* Note: Project subsidies are detailed in Schedule

Schedule 101: Subsidies recognised in the reporting year

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

	figures in MHU									
Ticket compensation per category	2011	2012	Change							
50%	4	8	4							
90%	2	1	-1							
Pupils and students	1	1	0							
Total:	7	10	3							

Schedule 102: Use of ticket compensation

II.4 Average number of staff, payroll costs and other payments to personnel

	2	2011	2012			
Staff	Average statistical number of staff	%	Average statistical number of staff	%		
- blue collar	12 239,9	66,4	12 126,1	65,6		
- white collar	6 181,5	6 181,5 33,6		34,4		
Total	18 421,4	100,0	18 473,5	100,0		

Schedule 103: Average number of staff

Staff	Average pay	(HUF/p/month)	Average pay for the category (HUF/p/month)*				
	2011	2012	2011	2012			
- blue collar	184 119	197 580	137 456	145 698			
- white collar	305 414	303 498	265 902	269 725			
Full-time	224 844	233 907	180 553	188 235			

* The average pay of white collar staff increased as a result of bonus payments in 2011 for 2011 and bonus advances for 2012 were also paid in 2011 whereas the expense was recognised in 2012.

Schedule 104: Average and category based wages and salaries

Category	2011 %		2012	%	Index 2012/2011 (%)
Full-time	<i>17937</i>	99, 7	18 169	99,8	101,3
blue collar	11 881	66,1	11 929	65,5	100,4
white collar	6 056	33,7	6 240	34,3	103,0
Part-time	48	0,3	35	0,2	72,9
blue collar	22	0,1	16	0,1	72,7
white collar	26	0,1	19	0,1	73,1
Total employees	17985	100,0	18 204	100,0	101,2

Schedule 105: MÁV Zrt's closing number of staff at the end of 2012

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

Payments and other allowances/contributions payable by the employer with respect to the statistical number of staff are presented below:

								figur	es in MH	UF
			2011				2012			
Staff	Payroll	Other payments to staff	Social security	Total	%	Payroll	Other payments to staff	Social security	Total	%
Blue collar	33 548	5 388	10 323	49 259	66%	34 199	5 059	10 861	50 119	65%
White collar	16 976	2 727	5 223	24 926	33%	17 901	2 648	5 685	26 234	34%
Inactive	424	126	161	711	1%	319	71	123	513	1%
Total:	50 948	8 241	15 707	74 896	100%	52 419	7 778	16 669	76 866	100%

Schedule 106: Payments to personnel in 2012

II.5 Payments to senior officers, Board and Supervisory Board members, Audit

II.5.1 Remuneration paid to senior officers, Board and Supervisory Board members

		f	figures in MHU	JF
Category	2011	2012	Change	
Board	14	15	1	
Supervisory Board	21	19	-2	
Total:	35	34	-1	

Schedule 107: Remunerations paid in 2012

II.5.2 Loans granted to senior officers, Board and Supervisory Board members and guarantees assumed

No loan was disbursed to or guarantees were assumed on behalf of Board and Supervisory Board members in 2012.

II.5.3 Pensions to former officers, Board and Supervisory Board members

No pension liabilities to former Board and Supervisory Board members exist.

II.5.4 Audit cost for 2012

MÁV Hungarian State Railways Company Private Company by Shares



The cost of the annual audit was HUF 17 million, the cost of the audit for the previous year was HUF 2 million. Other advisory services provided by the auditors totalled HUF 5 million.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

II.6 MÁV Zrt's investments

figures	in	HUF
---------	----	-----

No. No. <th></th>											
No. No. <td>Scope of cons.</td> <td>Internal code</td> <td>Company</td> <td>CHANGE</td> <td></td> <td></td> <td>Founded at</td> <td>Postcode</td> <td>Seat</td> <td>Address</td>	Scope of cons.	Internal code	Company	CHANGE			Founded at	Postcode	Seat	Address	
No. 10. No. 10. <t< td=""><td>TK</td><td>180</td><td>MÁV-START Zrt.</td><td>0,00%</td><td>100,00%</td><td>100,00%</td><td>11 January 2007</td><td>1087</td><td>Budapest</td><td>Könyves Kálmán körút 54-60.</td></t<>	TK	180	MÁV-START Zrt.	0,00%	100,00%	100,00%	11 January 2007	1087	Budapest	Könyves Kálmán körút 54-60.	
No. 10 No. V. Carl TSJ. 11 JU. OUD Pyody	TK	186	MÁV-TRAKCIÓ Zrt.	0,00%	99,99%	99,99%	10 October 2007	1087	Budapest	Könyves Kálmán körút 54-60.	
Tim Int MAY KG KE. 0.000/m 0.0	TK	187	MÁV-GÉPÉSZET Zrt.	0,00%	99,90%	99,90%	12 November 2007	1087	Budapest	Könyves Kálmán körút 54-60.	
Tix Tix MAX NETV KR. 0.000 1000000 1000000 1	TK	101	MÁVFKGKft.	0,00%	100,00%	100,00%	31 December 1993	5137	Jászkisér		
Tim 100 MAACEP KR. 0.000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1100 MAVXACXAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	TK	131		0,00%	100,00%	100,00%		1097			
TK 110 ZH100Y EVENT Part 0.000% 100.00% 11 Nargust 200 4425 Zahory Europe 122 TA 138 MAVINFORMATIKA 2rt. 0.00% 90.00% 90.00% 100.00	TK	102	MÁVGÉP Kft.	0,00%	100,00%	100,00%		1103		Kőér utca 2/d.	
TH 138 MA VINFORMATIKA Zr. 0.00% 99.50% 1 Noverher 1996 1012 Bodapest Strutter	TK	179	ZÁ HONY-PORT Zrt.	0,00%	100,00%	100,00%	31 August 2006	4625	Záhony	Európa tér 12.	
Int Int< Int< Int< Int< Int< Int< Int< <th< td=""><td>TK</td><td>138</td><td>MÁVINFORMATIKA Zrt.</td><td>0,00%</td><td>99,50%</td><td>99,50%</td><td>1 November 1996</td><td>1012</td><td>Budapest</td><td></td></th<>	TK	138	MÁVINFORMATIKA Zrt.	0,00%	99,50%	99,50%	1 November 1996	1012	Budapest		
Int Int<	TK	136	MÁVIngatlankezelő Kft.	0,00%	100,00%	100,00%	30 December 1996	1087	Budapest	Könyves Kálmán körút 54-60.	
In In< In< In< In< In< In In </td <td>TK</td> <td>149</td> <td>MÁVVagyonkezelő Zrt.</td> <td>0,00%</td> <td>100,00%</td> <td>100,00%</td> <td>18 July 1997</td> <td>1087</td> <td>Budapest</td> <td>Könyves Kálmán körút 54-60.</td>	TK	149	MÁVVagyonkezelő Zrt.	0,00%	100,00%	100,00%	18 July 1997	1087	Budapest	Könyves Kálmán körút 54-60.	
EQT 161 MAV NOSEZTALCIA KE 0.00% 37,00% 57,00% 100,00% 101,00% <th< td=""><td>TK</td><td>190</td><td>MÁVKoncessziós Kft.</td><td>0,00%</td><td>100,00%</td><td>100,00%</td><td>13 July 2011</td><td>1087</td><td>Budapest</td><td>Könyves Kálmán körút 54-60.</td></th<>	TK	190	MÁVKoncessziós Kft.	0,00%	100,00%	100,00%	13 July 2011	1087	Budapest	Könyves Kálmán körút 54-60.	
EQL IDM MAV Tarvaçã Inizier Kft. 0.00% 1000% 00100% 00100% 011000% 00100% 011000% 011000% 01000%	Fully	cons ol	diated subsidiaires								
EDL 005 MAY Terves Iniziar Kii. 0.00% 100.00% 01.01m Datapest MAS zins stars EQL 195 MÁV VASDY Kii. 0.00% 90000% 90000%	EQL	015	MÁVNOSZTALGIA Kít.	0,00%	57,00%	57,00%	30 December 1992	1142	Budapest	Tatai út 95.	
Dit OD MAV VACUN KIR 0.00% 90.00% 90.00% 20 December 1996 1000 States shet Talarodo urca 1. RD 139 MÁ VVASÚTŐR KIR -0.00% 100,00% 90.91% 30 December 1996 1007 Budapest Fék utca 8/a. RL 183 PRUDENT-INVEST Zrt. v.a. 0.00% 50.95% 50.95% 52.51w/ 2007 11122 Budapest Kolzváriutta 302/3/hzz. DOL 964 ÁX V KASTÍ ČR KIR. 0.00% 100.00% 01 January 1994 1087 Budapest Kolzváriutta 302/3/hzz. DOL 964 Resti Zrt. 85.52% 14/48% 100.00% 01 January 1994 1087 Budapest Konzvé skhán 1 DOV 102 PAT BAAV VASIÁRNÚ KR. 0.00% 35.00% 28 Fohruary 1095 2030 Grad Tonka utca 8. Konzvé skhán 1 Envirue 8. Kónzvé skhán 1	EQL	005	MÁVTervező Intézet Kft.	0,00%	100,00%	100,00%	01 July 1992	1016		Mészáros utca 19.	
BQL 139 MAV VASUTÔR K.fl. -0.09% 100,00% 99,91% 30 December 1996 1017 Budapest Fék uras 8/a. RL 183 PRUDENT-INVEST Zr. v.a. 0.00% 50,59% 50,59% 25 Jub 2007 1122 Budapest Scall Kahmin fef RDL 046 MAV KERT KR. 0.00% 100,00% 10 April 1993 1102 Budapest Scall Kahmin fef RDL 048 Resti Zrt. 85,52% 14,48% 100,00% 01 January 1994 1087 Budapest Koloravári turas RDV 027 MAV VASIÁR MU 0.00% 25,10% 30 December 1992 2120 Danakesz Ålfords étány 1 ROV 027 MAV VASIÁR MU KR. 0.00% 25,00% 30 December 1991 3300 Gyanta seria 18. Savo tura 8. Savo tura 8	EQL	020	MÁVVAGON Kft.	0,00%	90,00%	90,00%	30 December 1992	8000	Székes fehé	Takarodó utca 1.	
RI. 183 PRUDENT-INVEST Zr. v.a. 0.00% 50.59% 50.59% 25 July 2007 1122 Budapest Budapest Science Science EQL 096 MÁV KERT KR. 0.00% 100.00% 101.00% 01 April 1993 1102 Budapest Budapest Budapest Device Science Kolzsvorh uten 3002/5 hzz EQL 094 Resti Zr. 85.52% 14,46% 100.00% 01 Junuary 1994 1067 Budapest Budapest Budapest Science Konzversk Edmin Konzversk Edmin Konzversk Edmin Konzversk Edmin Science 2120 Danakeszi Aloras stein s1 EQV 022 MAV VASIARNÜ KR. 0.00% 25,00% 23 December 1992 9700 Scombarket Savou tace 85. EQV 038 BIRD-METALL KR. 0.00% 30,00% 25,00% 25 Junuary 1991 1048 Budapest Kriszinas Korit 37a. RI 188 DÉLI PÁLYAUDVARZIT, v.a. 0,00% 100,00% 16 October 2007 1013 Budapest Kriszinas Korit 37a. RI 184 Kelenöki Pályaudvar KR. 0,00% 100,00% 100,00% 16 December 1992 1103 B	-			-				1097			
	-	183						1122		Széll Kálmán tér 15.	
BJL BJL <td>EQL</td> <td>096</td> <td>MÁVKERT Kít.</td> <td>0,00%</td> <td>100,00%</td> <td>100,00%</td> <td>01 April 1993</td> <td>1102</td> <td>Budapest</td> <td></td>	EQL	096	MÁVKERT Kít.	0,00%	100,00%	100,00%	01 April 1993	1102	Budapest		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	EQL	084	Resti Zrt.	85,52%	14,48%	100,00%	01 January 1994	1087	Budapest	Könyves Kálmán körút 54-60. 1. em.	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Equity	y cons o	olidated subsidiaries								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	EQV	027	Bombardier MÁV Kft.	0,00%	25,10%	25,10%	30 December 1992	2120	Dunakeszi	Állomás sétány 19.	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	EQV	116	MÁV-THERMIT Kft.	0,00%	35,00%	35,00%	28 February 1995	2030	Érd	Tolmács utca 18.	
B2V B38 BLRO-METALLKR. 0,00% 34,99% 23 January 1991 1045 Budapest Elem utca 5-7. Equity consolidated as sociates	EQV	022	MÁVVASJÁRMŰ Kft.	0,00%	25,00%	25,00%	30 December 1992	9700	Szombathel	Szövő utca 85.	
B2V B38 BLRO-METALLKR. 0,00% 34,99% 23 January 1991 1045 Budapest Elem utca 5-7. Equity consolidated as sociates	EQV	037	VAMAV Kft.	0,00%	50,00%	50,00%	26 November 1991	3200	Gyöngyös	Gyártelep utca 1.	
Equity consolidated as sociates Image: consolidate as sociates Image: consolidates as insestones Image: consolidate	-			0.00%							
RL 185 DÉLI PÁLYAUDVAR Zrt. v.a. 0,00% 100,00% 16 October 2007 1013 Budapest Budapest Xra. Kriszina körüt 37/a. RL 182 Jözsefváros Pályaudvar Kft. v.a. 0,00% 90,00% 90,00% 14 February 2007 1087 Budapest Könytes Kähnän könit 54-00. RL 184 Kelen földi Pålyaudvar Kft. v.a. 0,00% 100,00% 100,00% 16 July 2007 1013 Budapest Kriszina körüt 37/a. RL 184 Kelen földi Pålyaudvar Kft. v.a. 0,00% 90,00% 90,00% 16 July 2007 1136 Budapest Sriszina körüt 37/a. RL 184 Kelen földi Pålyaudvar Kft. v.a. 0,00% 100,00% 100,00% 114 Ebruary 2007 1136 Budapest Verse Pålné utca 37/a. RL 184 MÁ V HDÉPÍTŐ Kft. f.a. 0,00% 50,59% 25 July 2007 1122 Budapest Self Kálmán för I Sudapest RV 188 PKUDENT-INVEST Zrt. v.a. 0,00% 49,00% 44 Gudost 110 Ctober 2001 1097 Budapest Könyves Kålmän könit 16. RV	<u> </u>			.,							
R. 152 y.a. 0,00% 90,00% 90,00% 14 Perinary 2007 1007 Budapest konit 54-60. RL 184 Kelenfoldi Pålyaudvar Kft. v.a. 0,00% 100,00% 100,00% 16 July 2007 1013 Budapest krisztina körüt $\frac{37/a}{a}$. RL 181 Råkosrendezö Pålyaudvar Kft. v.a. 0,00% 100,00% 100,00% 104 February 2007 1136 Budapest Krisztina körüt $\frac{37/a}{a}$. RL 134 MÁ V Utasellátó Zrt. f.a. 0,00% 100,00% 100,00% 01 December 1996 1053 Budapest Verse Pålné utca RL 046 MÁ V Utasellátó Zrt. f.a. 0,00% 50,59% 50,59% 25 July 2007 1122 Budapest Krisztina körút f.a. RU 165 MÁ V Utasellátó Zrt. f.a. 0,00% 50,59% 50,59% 25 July 2007 1122 Budapest Könyes Kálmán tér I Subi-Sizzer-consolidated as investments - - - - - - RV 165 MÁ V-REC KR. 0,00% 2,12% 25,12% 02 March 2006 101012 Budapest Könyves Kálm				0,00%	100,00%	100,00%	16 October 2007	1013	Budapest		
RL 154 Relentionit Paryandvar KR. V.a. 0.00% 100,00% 100,00% 16 July 2007 1015 Budapest $37/a$. RL 181 Råkosrendezö Pålyaudvar KR. 0,00% 90,00% 90,00% 100,00% 114 February 2007 1136 Budapest Pannónia utca 11 RL 134 MÁV Ulasellátó Zrt. fa. 0,00% 100,00% 100,00% 01 December 1996 1053 Budapest Veres Pålné utca RL 006 MÁV HÍDÉPÍTŐ kít. fa. 0,00% 50,59% 50,59% 25 July 2007 1122 Budapest Azskiki út 71. RL 183 PRUDENT-INVEST Zrt. v.a. 0,00% 50,59% 50,59% 25 July 2007 1122 Budapest Keäki út 71. Subitaries consolidated as investments -	RL	182		0,00%	90,00%	90,00%	14 February 2007	1087	Budapest	Könyves Kálmán körút 54-60.	
RL 131 $v_{a.}$ 0,00% 90,00% 14 Periutary 2007 1130 Budapest Paintonia dica 11 RL 134 MÁV Utasellátó Zrt. f.a. 0,00% 100,00% 100,00% 01 December 1996 1053 Budapest Veres Pálné utca RL 006 MÁV HÍDÉPÍTŐ Kft. f.a. 0,00% 50,59% 50,59% 25 July 2007 1142 Budapest Mexikói út 71. RL 183 PRUDENT-INVEST Zrt. v.a. 0,00% 50,59% 50,59% 25 July 2007 1122 Budapest Széll Kálmán tér 1 Subsidiaries HUNGRALLMagyar Vasúti $-0,71\%$ 5,26% 4,55% 24 March 2006 1066 Budapest Könyves Kálmán RV 165 MÁV-REC Kft. 0,00% 25,12% 25,12% 02 March 2006 1012 Budapest Logodi utca 34/A Associate consolidated as investments C C C C RE 147 Bureau Central de Clearing s.c.f. (BCC) 0,00% 1,36% 1,36% 28 January 1997 40-B-1060 Bruzeles Avenue de la Poin de Hal RE 142 Material Fenov áric (Vasúti Gordúlányag-finanszírozási Larinýmáz	RL	184	Kelen földi Pályaudvar Kft. v.a.	0,00%	100,00%	100,00%	16 July 2007	1013	Budapest		
RL 006 MÁ V HÍDÉPÍTÓ Kft. f.a. 0,00% 100,00% 100,00% 01 August 1992 1142 Budapest Meskói út 71. RL 183 PRUDENT-INVEST Zrt. v.a. 0,00% 50,59% 50,59% 25 July 2007 1122 Budapest Széll Kálmán tér I Subidiarie: consolidated as investments RV 178 HUNGRAILMagyar Vasúti Egyesülés v.a. -0,71% 5,26% 4,55% 24 March 2006 1066 Budapest Könyves Kálmán köri I. RV 165 MÁ V-REC Kft. 0,00% 49,00% 49,00% 11 October 2001 1097 Budapest Logodi utca 34A Associates consolidated as investments Avenue de la Por RE 147 Bureau Centria de Clearing se.f.l. (BCC) 0,00% 1,36% 1,36% 28 January 1997 40-B-1060 Bruzelles Avenue de la Por RE 128 Material Ferroviaire (Vasúti Gordúlány ag-finanszirozási Errópaizít) 0,00% 14,26% 14,26% 31 July 1997 1062 Budapest	RL	181		0,00%	90,00%	90,00%	14 February 2007	1136	Budapest	Pannónia utca 11.	
RL 183 PRUDENT-INVEST Zrt. v.a. 0,00% 50,59% 50,59% 25 July 2007 1122 Budapest Széll Kálmán tér I Subsidiaries consolidated as investments 0.00% 50,59% 25 July 2007 1122 Budapest Széll Kálmán tér I RV 178 HUNGRAIL Magyar Vasúti -0,71% 5,26% 4,55% 24 March 2006 1066 Budapest Teréz krt. 38. RV 165 MÁ V-REC Kft. 0,00% 49,00% 49,00% 11 October 2001 1097 Budapest Könyves Kálmán könit 16. RV 188 MTMG Logis zikai Zrt. 0,00% 25,12% 25,12% 02 March 2006 1012 Budapest Logodi utca 34/A Associates consolidated as investments 0.00% 1,36% 1,36% 28 January 1997 40-B-1060 Bruxelles Avenue de la Pordie Hal RE 147 Bureau Central de Clearing societe Europenne Pour Le Financement de Roudie Gradubany age-finanszirozási 0,00% 0,70% 0,70% 01 June 1992 CH4001 Basel Rittergasse 20. RE 128 Material Ferrov iare (Vasúti Godillatoi y Solgállatoi Rounopoft Kiemelen Közhasznú Kft. <t< td=""><td>RL</td><td>134</td><td>MÁV Utas ellátó Zrt. f.a.</td><td>0,00%</td><td>100,00%</td><td>100,00%</td><td>01 December 1996</td><td>1053</td><td>Budapest</td><td>Veres Pálné utca 9.</td></t<>	RL	134	MÁV Utas ellátó Zrt. f.a.	0,00%	100,00%	100,00%	01 December 1996	1053	Budapest	Veres Pálné utca 9.	
Subsidiaries consolidated as investmentsImage: consolidated as investmentsIm	RL	006	MÁV HÍDÉPÍTŐ Kft. f.a.	0,00%	100,00%	100,00%	01 August 1992	1142	Budapest	Mexikói út 71.	
RV 178 HUNGRAIL Magyar Vasúti Egyesülés v.a. -0,71% 5,26% 4,55% 24 March 2006 1066 Budapest Teréz krt. 38. RV 165 MÁ V-REC Kft. 0,00% 49,00% 49,00% 11 October 2001 1097 Budapest Könyves Kálmán könit 16. RV 188 MTMG Logisztkai Zrt. 0,00% 25,12% 25,12% 02 March 2006 1012 Budapest Logodi utca 34/A Associates consolidated as investments Avenue de la Porta Central de Clearing s.c.fl. (BCC) 0,00% 1,36% 1,36% 28 January 1997 40-B-1060 Bruxelles Avenue de la Porta de Hal RE 128 Material Ferroviaire (Vasúti Gordilioany ag-finanszirozási Európazis) 0,00% 0,70% 0,70% 01 June 1992 CH4001 Basel Ritergasse 20. RE 120 Nonprofit Kiemelten 0,00% 14,26% 14,26% 31 July 1997 1062 Budapest Podmaniczky ute 109. RE 169 Burgei Kisrasút Kht. v.a. 0,00% 16,67% 16,67% <t< td=""><td>RL</td><td>183</td><td>PRUDENT-INVEST Zrt. v.a.</td><td>0,00%</td><td>50,59%</td><td>50,59%</td><td>25 July 2007</td><td>1122</td><td>Budapest</td><td>Széll Kálmán tér 15.</td></t<>	RL	183	PRUDENT-INVEST Zrt. v.a.	0,00%	50,59%	50,59%	25 July 2007	1122	Budapest	Széll Kálmán tér 15.	
IV IV Egyesulés v.a. -0,71% 5,25% 4,35% 24 Materi 2006 11066 Budagest 1262 kt 3.5. RV 165 MÁ V-REC Kft. 0,00% 49,00% 49,00% 11 October 2001 1097 Budapest Könyves Kålmån könit 16. RV 188 MTMGLogis zikai Zrt. 0,00% 25,12% 25,12% 02 Mareh 2006 1012 Budapest Logodi utea 34/A Associated as investments	Subsi	diaries	s consolidated as investments								
RV Ins MAX-RECKIT. 0.00% 49,00% 49,00% 11 October 2001 1109 Budapest (109) Budapest (adapest) könt 16. RV 188 MTMG Logis zikai Zrt. 0.00% 25,12% 25,12% 02 March 2006 1012 Budapest Logodi utca 34A Associated as investments 0.00% 1,36% 1,36% 28 January 1997 40-B-1060 Bruxelles Avenue de la Poi de Hal RE 147 Burcau Central de Clearing s.c.fl. (BCC) 0.00% 1,36% 1,36% 28 January 1997 40-B-1060 Bruxelles Avenue de la Poi de Hal RE 128 Material Ferroviare (Vasúti Gordilioanyag-finansározási Európaizt.) 0,00% 0,70% 0,70% 01 June 1992 CH4001 Basel Rittergasse 20. RE 128 Masútegés zségügyi Szolgáltató Nonprofit Kiemelten 0,00% 14,26% 14,26% 31 July 1997 1062 Budapest Podmaniczky ute 109. RE 162 Bugaci Kisvasút Kht. v.a. 0,00% 16,67% 16,67% 18 May 2001 6114 Bugac Béke utca 10.	RV	178		-0,71%	5,26%	4,55%	24 March 2006	1066	Budapest	Teréz krt. 38.	
AssessionAssessionImage: AssessionImage: Assession </td <td>RV</td> <td>165</td> <td>MÁV-REC Kft.</td> <td>0,00%</td> <td>49,00%</td> <td>49,00%</td> <td>11 October 2001</td> <td>1097</td> <td>Budapest</td> <td>Könyves Kálmán körút 16.</td>	RV	165	MÁV-REC Kft.	0,00%	49,00%	49,00%	11 October 2001	1097	Budapest	Könyves Kálmán körút 16.	
RE 147 Bureau Central de Clearing s.c.fl. (BCC) 0,00% 1,36% 1,36% 28 January 1997 40-B-1060 Bruxelles Avenue de la Poi de Hal RE 128 Harofima Societe Europeenne Pour Le Financement de Material Ferrov àire (Vasúti Gordulöany ag-finanszirozási Európai Zr.l. 0,00% 0,70% 0,70% 01 June 1992 CH4001 Basel Rittergasse 20. RE 128 Material Ferrov àire (Vasúti Gordulöany ag-finanszirozási Európai Zr.l. 0,00% 14,26% 14,26% 31 July 1997 1062 Budapest Podmaniczky ute 109. RE 120 Nonprofit Kiemelten Kozhasznú Kft. 0,00% 16,67% 16,67% 18 May 2001 6114 Bugae Béke utca 10. RE 166 Strip Kiemelten Kozhasznú Kft. 0,00% 4,60% 4,60% 25 March 2003 1036 Budapest Lagios u 160-162. RE 166 NGF Nemzetközi Gazdaságreljesztési Kht. f.a. 0,00% 0,04% 4,60% 25 March 2003 1036 Budapest Lajos u 160-162. RE 172 Normon-Tool Kft. 0,00% 0,04% 0,00% 01 January 1994 1087 Budapest Könyves Kálmán könít S+60. I. en emlet 6.	RV	188	MTMGLogisztikai Zrt.	0,00%	25,12%	25,12%	02 March 2006	1012	Budapest	Logodi utca 34/A.	
RE 147 s.c.fl. (BCC) 0.00% 1,36% 1,36% 2.8 January 1997 40-B-1060 Bruzelies de Hal RE Harofina Societe Europeenne Pour Le Financement de Gorduliany ag-finanszirozisi Europaizti. 0,00% 0,70% 0,70% 01 June 1992 CH4001 Basel Rittergasse 20. RE 128 Material Ferroviare (Vasúti Gorduliany ag-finanszirozisi Európaizt.) 0,00% 14,26% 14,26% 31 July 1997 1062 Budapest Podmaniczky ute 109. RE 120 Nonprofit Kiemelten Noorpofit Kiemelten 0,00% 16,67% 16,67% 18 May 2001 6114 Bugac Béke utca 10. RE 162 Bugaci Kisvasút Kht. v.a. 0,00% 9,52% 9,52% 26 November 2001 3511 ER Utrecht Puntenburg 100 RE 166 NGF Nemzetközi Gazdaságtejlesztési Kht. f.a. 0,00% 4,60% 25 March 2003 1036 Budapest Lajos u 160-162 RE 172 Normon-Tool Kft. 0,00% 0,04% 0,00% 14 March 2002 5600 Békéscasb Ipari út 1. RE 146 Hódikót Rt. f.a. 0,00% 0,20%	Assoc	iates o	consolidated as investments								
RE128Pour Le Financement de Material Ferrov àire (Vasúti Európai Zrt.)0,00%0,70%0,70%01 June 1992CH400BaselRitergasse 20.RE120Vasútegés zségügý Szolgáltató Kozhasznú Kft.0,00%14,26%14,26%31 July 19971062BudapestPodmaniczky ute 109.RE120Nonprofit Kiemeten Kozhasznú Kft.0,00%14,26%14,26%31 July 19971062BudapestPodmaniczky ute 109.RE120Bugaci Kisvasút Kht. v.a.0,00%16,67%16,67%18 May 20016114BugacBéke ute a 10.RE147Bugaci Kisvasút Kht. v.a.0,00%9,52%9,52%26 November 20013511 ERUrecht Puntenburg 100RE146NGF Nernzetközi Cazdaságfejesztési Kht. f.a.0,00%4,60%4,60%25 March 200310136BudapestLais u 160-162RE120Normo-Tool Kft.0,00%0,04%14 March 20025600Bekéscati Fari út 1.EQ84Resti Zrt.85,52%14,48%100,00%01 January 19941087BudapestNorvors Kálmán körút S4-60.1. en enelt 6.RE146Hokikót Rt. f.a.0,00%0,20%0,20%14 February 19974024DebrecenPiac 402.2. c. enelt 6.	RE	147	s.c.f.l. (BCC)	0,00%	1,36%	1,36%	28 January 1997	40-B-1060	Bruxelles	Avenue de la Porte de Hal	
RE 120 Nonprofit Kiemelten Koźnasznú Kft. 0,00% 14,26% 14,26% 31 July 1997 1062 Budapest Budapest Podmaniczky ure 109. RE 162 Bugaci Kisvasú Kht. va. 0,00% 16,67% 1667% 18 May 2001 6114 Bugac Béke utca 10. RE 162 Bugaci Kisvasú Kht. va. 0,00% 9,52% 9,52% 26 November 2001 3511 ER Utrecht Laan van Puntenburg 100 RE 166 NGF Nemzetköźi Gazdas ágrejesztési Kht f.a. 0,00% 4,60% 4,60% 25 March 2003 1036 Budapest Lajos u 160-162. RE 172 Normon-Tool Kft. 0,00% 0,04% 0,00% 14 March 2002 5600 Bekéescat környves Kálmán könt 54-60 I. er RE 146 Holikót Rt. f.a. 0,00% 0,20% 0,20% 14 February 1997 4024 Debrecen Piacuta 22. 2.	RE	128	Pour Le Financement de Material Ferroviaire (Vasúti Gördülöanyag-finanszírozási	0,00%	0,70%	0,70%	01 June 1992	CH4001	Basel	Rittergasse 20.	
RE 162 Bugaci Kisvasút Kht. v.a. 0,00% 16,67% 18 May 2001 6114 Bugac Béke utca 10. RE 169 HIT Rail B.V. (Informatikai Scolgalitation) 0,00% 9,52% 9,52% 26 November 2001 3511 ER Lurecht Puttenburg 100 Laan van Puttenburg 100 RE 166 NGF Nenzetközi Cazdaságfejesztési Kht. f.a. 0,00% 4,60% 25 March 2003 1006 Budapest Lajos u 160-162. RE 170 Normon-Tool Kft. 0,00% 0,00% 0,00% 14 March 2002 5600 Békéscasb- Ipari út 1. EQL 084 Resti Zrt. 85,52% 14,48% 100,00% 01 January 1994 1087 Budapest Könyves Kálmán könt 54-60.1. en könt 54-60.1. en enelet 6.	RE	120	Nonprofit Kiemelten	0,00%	14,26%	14,26%	31 July 1997 1062 Buda		Budapest	Podmaniczky utca 109.	
RE 169 HIT Rail B.V. (Informatikai Szolgáltató) 0,00% 9,52% 9,52% 26 November 2001 3511 ER Utrecht Laan van Puntenburg 100 RE 166 KGF Nemzetközi Gazdaságefijesztési Kht f.a. 0,00% 4,60% 4,60% 25 March 2003 1036 Budapest Lajos u 160-162. RE 172 Normon-Tool Kft. 0,00% 0,04% 0,04% 14 March 2002 5600 Békéscasat Japri út 1. EQL 084 Resti Zrt. 85,52% 14,48% 100,00% 01 January 1994 1087 Budapest Könyves Kálmán könt 54-60. 1. en könt 54-60. 1. en könt 24-60. Seuta 22.2. Paeu La 23.2.	RE	162		0,00%	16,67%	16,67%	18 May 2001	6114	Bugac	Béke utca 10.	
RE 166 NGF Nemzetközi (azdaságe[ejezztési Kht.f.a.) 0,00% 4,60% 4,60% 25 March 2003 1036 Budapest Lajos u 160-162. RE 172 Normon-Tool Kft. 0,00% 0,04% 0,04% 14 March 2002 5600 Békésesab Ipari út 1. BQL 084 Resti Zrt. 85,52% 14,48% 100,00% 01 January 1994 1087 Budapest Könyves Kálmán könít S4-60.1. en emelt 6.	RE	169	HIT Rail B.V. (Informatikai	0,00%	9,52%	9,52%					
RE 172 Normon-Tool Kft. 0,00% 0,04% 0,04% 14 March 2002 5600 Békéscsabilarit 1. EQL 084 Resti Zrt. 85,52% 14,48% 100,00% 01 January 1994 1087 Budapest Könyves Kalmán könt 54-60. 1. en RE 146 Hódiköt Rt. f.a. 0,00% 0,20% 0,20% 14 February 1997 4024 Debrecen Piecuta 22. 2. emelet 6.	RE	166	NGF Nemzetközi	0,00%	4,60%	4,60%	25 March 2003	1036	Budapest		
EQL 084 Resti Zrt. 85,52% 14,48% 100,00% 01 January 1994 1087 Budapest konit 54-60.1. en Piae utca 22.2. RE 146 Hódikót Rt. f.a. 0,00% 0,20% 0,20% 14 February 1997 4024 Debrecen Piae utca 22.2.	RE	172		0,00%	0,04%	0,04%	14 March 2002	5600	Békéscsaba	Ipari út 1.	
RE 146 Hódiköt Rt. f.a. 0,00% 0,20% 0,20% 14 February 1997 4024 Debrecen Piac utca 22. 2. emelet 6.										Könyves Kálmán körút 54-60. 1. em.	
	RE	146	Hódiköt Rt. f.a.	0,00%	0,20%	0,20%	14 February 1997	4024	Debrecen	Piac utca 22. 2.	
RE 163 Út- és Pályaépítő Rt. f.a. 0,00% 0,02% 11 June 1991 1131 Budapest Jász utca 156-158		_	A	0.000/	0.029/	0.029/	11 Iver a 1001	1121	Dudonast		

Schedule 108: MÁV Zrt's investments I.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁU

						fig	gures in HUF
Scope of consolidation	Internal code	Company	Issued capital 31 December 2012	Issued capital MÁV 31 December 2012	Recorded capital (GIR) 1 January 2012. - 161 -	Accumulated impairment loss (GIR) 1 January 2012 - 169 -	Recorded value (GIR) 1 January 2012 - 16 -
TK	180	MÁV-START Zrt.	10 000 000 000	10 000 000 000	62 320 000 000	0	62 320 000 000
TK	186	MÁV-TRAKCIÓ Zrt.	29 814 674 000	29 812 674 000	40 312 111 000	0	40 312 111 000
TK	187	MÁ V-GÉPÉSZET Zrt.	3 932 840 000	3 928 840 000	10 610 464 000	0	10 610 464 000
ΤK	101	MÁVFKGKft.	1 504 760 000	1 504 760 000	1 504 760 000	-687 868 000	816 892 000
TK	131	MÁVKFVKft.	569 400 000	569 400 000	569 400 000	0	569 400 000
TK	102	MÁ VGÉP Kft.	13 000 000	13 000 000	3 034 510 000	-3 034 510 000	0
TK	179	ZÁHONY-PORT Zrt.	10 000 000	10 000 000	975 617 000	-959 303 000	16 314 000
TK TK	138 136	MÁVINFORMATIKA Zrt. MÁV Ingatlankezelő Kft.	800 000 000 398 960 000	796 000 000 398 960 000	796 000 000 398 960 000	0	796 000 000 398 960 000
TK	149	MÁV Vagyonkezelő Zrt.	243 902 000	243 902 000	261 223 777	-52 846 495	208 377 282
TK	190	MÁV Koncessziós Kft.	30 000 000	30 000 000	30 000 000	0	30 000 000
Fully	conso	lidated subsidiaries	0	0	117 778 535 777	-4 734 527 495	116 078 518 282
EQL	015	MÁVNOSZTALGIA Kft.	10 000 000	5 700 000	5 700 000	0	5 700 000
EQL	015	MÁV Tervező Intézet Kít.	80 000 000	80 000 000	80 000 000	-80 000 000	3 700 000
EQL	020	MÁV VAGON Kft.	243 980 000	219 582 000	219 582 000	0	219 582 000
EQL	139	MÁ V VASÚTŐR Kft.	214 760 000	214 560 000	214 760 000	0	214 760 000
RL	183	PRUDENT-INVEST Zrt. v.a.	0	0	22 816 090	0	22 816 090
EQL	096	MÁVKERT Kft.	46 270 000	46 270 000 104 112 000	46 270 000	0	46 270 000
EQL Equity	084 cons	Resti Zrt. olidated subsidiaries	104 112 000 699 122 000	670 224 000	0	-80 000 000	509 128 090
EQV	027	Bombardier MÁV Kft.	772 000 000	193 750 000	193 770 000	0	193 770 000
EQV	116	MÁV-THERMIT Kít.	138 000 000	48 300 000	48 300 000	0	48 300 000
EQV	022	MÁ V VASJÁRMŰ Kft.	631 990 000	158 000 000	158 000 000	-22 463 000	135 537 000
EQV	037	VAMAVKft.	1 400 000 000	700 000 000	480 000 000	0	480 000 000
EQV	038	EURO-METALL Kft.	50 590 000	17 700 000	17 700 000	0	17 700 000
Equity	cons	olidated associates	0	0	897 770 000	-22 463 000	875 307 000
RL	185	DÉLI PÁLYAUDVAR Zrt. v.a.	6 000 000	6 000 000	60 000 000	-60 000 000	0
RL	182	Józsefváros Pályaudvar Kft. v.a.	1 000 000	900 000	23 400 000	-23 400 000	0
RL	184	Kelenföldi Pályaudvar Kft. v.a.	1 000 000	1 000 000	26 500 000	-26 500 000	0
RL	181	Rákosrendező Pályaudvar Kft. v.a.	2 000 000	1 800 000	88 200 000	-88 200 000	0
RL	134	MÁVUtasellátó Zrt. f.a.	137 000 000	137 000 000	137 000 000	-137 000 000	0
RL	006	MÁ V HÍDÉPÍTŐ Kft. f.a.	3 100 000	3 100 000	600 000 000	-600 000 000	0
RL	183	PRUDENT-INVEST Zrt. v.a.	5 000 000	2 529 500	0	0	0
Subsi	diarie	s consolidated as investments	153 100 000	150 529 500	846 900 000	-935 100 000	0
RV	178	HUNGRAIL Magyar Vasúti Egyesülés v.a.	4 400 000	200 000	200 000	0	200 000
RV	165	MÁV-REC Kft.	50 000 000		50 500 000	0	50 500 000
RV	188		40 200 000	10 100 000	15 150 000	0	15 150 000
Assoc	iates	consolidated as investments Bureau Central de Clearing	0	0	65 850 000	0	65 850 000
RE	147	s.c.f.l (BCC)	0	0	465 140	0	465 140
RE	128	Eurofima Societe Europeenne Pour Le Financement de Material Ferroviaire (Vasúti Gördülőanyag-finanszírozási Európai Zrt.)	0	0	2 024 104 790	0	2 024 104 790
RE	120	Vasútegészségügyi Szolgáltató Nonprofit Kiemelten Közhasznú Kft.	701 020 000		100 000 000	0	100 000 000
RE	162	Bugaci Kisvasút Kht. v.a.	3 000 000	500 000	500 000	-500 000	0
RE	169	HIT Rail B.V. (Informatikai Szolgáltató)	0	0	67 770 025	0	67 770 025
RE	166	NGF Nemzetközi Gazdaságfejlesztési Kht. f.a.	4 350 000	200 000	200 000	-200 000	0
RE	172	Normon-Tool Kft.	363 000 000	132 200	132 200	0	132 200
EQL	084	Resti Zrt.	0	0	15 077 000	0	15 077 000
RE	146	Hódiköt Rt. f.a.	284 000 000 2 000 000 000	568 000 336 000	605 000 336 000	-605 000 -336 000	0
DE	1/2						
RE Other	163 inves	Út- és Pályaépítő Rt. f.a. tments consolidated as	3 071 370 000	101 168 200	2 208 585 155	-1 036 000	2 207 549 155

Schedule 109: MÁV Zrt's investments II.

SEMÁD

MÁV Hungarian State Railways Company Private Company by Shares

														figures i	n HUF
Scope of consolidation	Internal code	Company	Ac quired 2012. - 16112 -	Change in equity due to the merger of MÁVGÉP Kft. and MÁV FKG Kft. 2012. - 16114 - - 16124 -	Sold 2012. - 16122 -	Written off due to liquidation 2012. - 16124 -	FX difference 31 December 2012 2012 - 16123 -	Reclass 2012. (PRUDENT-INVEST Zrt. v.a., Resti Zrt.)*	Recorde d capital 31 December 2012 - 161 -	Impair men t loss 2012. - 1691 -	Impairment loss reversed, written off 2012. - 1698 -	Impairment los written off due to disposal and merger 2012. - 1695 -	Impairment loss written off due to liquidation 2012. - 1695 -	Accumulate d impairment loss 31 December 2012 - 169 -	Recorded value 2012.12.31. - 16 -
		MÁV-START Zrt.							62 320 000 000					0	62 320 000 000 40 312 111 000
TK	187	MÁV-TRAKCIÓ Zrt. MÁV-GÉPÉSZET Zrt.							40 312 111 000 10 610 464 000					0	10610464000
		MÁVFKGKft. MÁVKFVKft.		30 508 428					1 535 268 428 569 400 000		687 868 000			0	1 535 268 428 569 400 000
TK	102	MÁVGÉP Kít.		-3 034 510 000					0			3 034 510 000		0	0
		ZÁHONY-PORT Zrt. MÁV							975 617 000					-959308000	16 314 000
	136	INFORMATIKA Zrt. MÁVIngatlankezelő							796 000 000 398 960 000					0	796 000 000 398 960 000
		Kft. MÁV Vagy on kezelő												0	
ТК	149	Zrt.							261 223 777					-52 846 495	208 377 282
	190	MÁV Koncessziós Kfl. idated subsidiaries		-3 004 001 572	0		0		30 000 000	0	687 868 000	2 0 2 4 5 1 0 0 0 0	0	0	30 000 000
		MÁVNOSZTALGIA	0	-3 004 001 572	U	0	0	0	117 809 044 205	0	68 / 868 000	3 034 510 000	0	-1 012 149 495	116 796 894 710
EQL	015	Kft.							5 700 000					0	5 700 000
EQL		MÁV Tervező Intézet Kít.							80 000 000					-80 000 000	0
EQL	020	MÁV VAGON Kít.							219 582 000					0	219 582 000
EQL		MÁV VASÚTŐR Kít.			-200 000				214 560 000					0	214 560 000
RL		PRUDENT-INVEST Zrt. v a.						-22816090	0					0	0
		MÁVKERT Kít.							46 2 70 000					0	46 270 000
	084 conso	Resti Zrt. lidated subsid.	0	0	-200 000	0	0	2 014 977 000 1 992 160 910	2 014 977 000 2 581 089 000	0	0	0	0	-80 000 000	2 0 14 977 000 2 501 089 000
EQV	027	Bombardier MÁV Kft.							193 770 000					0	193 770 000
EQV	_	MÁV-THERMIT KÍL. MÁV VASJÁR MŰ							48 300 000					0	48 300 000
EQV		MAV VASJARMU Kft.							158 000 000					-22 463 000	135 537 000
	_	VA MA V Kft.							480 000 000					0	480 000 000
		EURO-METALL Kft. lidated associates	0	0	0	0	0	0	17 700 000 897 770 000	0	0	0	0	0 -22 463 000	17 700 000 875 307 000
		DÉLI PÁLYAUDVAR Zrt. v.a.	0		0			0	60 000 000	ů				-60 000 000	0
RL		Józse fváros Pályaudvar Kft. v.a.							23 400 000					-23 400 000	0
RL	184	Kelenföldi Pályaudvar Kít. v.a.							26 500 000					-26 500 000	0
RL :		Rákosrendező Pályaudvar K.ft. v.a.				-88 200 000			0				88 200 000	0	0
RL		MÁVUtasellátó Zrt.							137 000 000					-137 000 000	0
RL (006	ta. MÁVHÍDÉPÍTŐ Kít.							600 000 000					-600.000.000	0
		f.a. PRUDENT-INVEST						22816090	22 816 090						22 816 090
		Zrt. v a. consolidated as	0	0	0	-88 200 000	0	22 816 090	22 8 18 090 869 716 090	0	0	0	88 200 000	-846 900 000	22 816 090
<u>г</u>	_	HUNGRAIL Magyar	0	0	0	-88 200 000	0	22 816 090		0	0	0	88 200 000	-840 900 000	
RV		Vasúti Egyes ülés v.a.							200 000					U	200 000
RV		MÁV-REC Kft.							50 500 000					0	50 500 000
	100	MTMGLogisztikai Zrt.							15 1 50 000	-7 005 845				-7005 845	8 144 155
Associ	ates c	onsolidated as	0	0	0	0	0	0	65 850 000	-7 005 845	0	0	0	-7 005 845	58 844 155
RE	147	Bureau Central de Clearing s.c.f.l. (BCC)					-29 660		435480					0	435 480
RE	128	Eurofima Societe Europeenne Pour Le Financement de Material Ferroviaire (Vasúti Gördülőanyag- finanszírozási Európai Zrt.)					-117 455 184		1 906 649 606					0	1 906 649 606
RE	120	Vasútegészségügyi Szolgáltató Nonprofit Kienrelten Közhasznú Kít.							100 000 000					0	100 000 000
RE	162	Bugaci Kisvasút Kht. v.a.							500 000					-500 000	0
RE	169	HIT Rail B.V. (Informatikai Szolgáltató)					-4 321 529		63 448 496					0	63 448 496
RE	166	NGF Nemzetközi Gazdaságfejlesztési Kht. f.a.							200 000					-200 000	0
		Nomon-Tool Kft.							132 200					0	132 200
EQL (084	Resti Zrt.	1 999 900 000					-2 014 977 000	0					0	0
RE	-	Hódiköt Rt. f.a.				-605 000			0				605 000	0	0
RE	163	Út- és Pályaépítő Rt. f.a.							336 000					-3.36 000	0
Other i	invest	ments consolidated as	1 999 900 000	0	0	-605 000	-121 806 373	-2 014 977 000	2 071 701 782	0	0	0	605 000	-1 036 000	2 070 665 782
			1 999 900 000	-3 004 001 572	-200 000	-88 805 000	-121 806 373	● MÁV 7	124 295 171 077			3 034 510 000	88 805 000	-1 969 554 340	122 325 616 737

Schedule 110: MÁV Zrt's investments III.

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD



Schedule 111: MÁV Group organisation chart

II.7 Significant transactions with related parties under special terms and conditions

Related parties of MÁV Zrt. include associates, the Company's managing director and his deputies as well as members of the Board of Directors and the Supervisory Board. For presentation purposes, every transaction over HUF 100 million and conducted on an arm's length basis is considered material. Most of the transactions between MÁV Zrt. and its related parties were conducted on an arm's length basis. Typically, rental transactions and telecom services include contracts that are based on other than arm's length prices. Such contracts are monitored and the related records have been adjusted for VAT and corporate tax purposes. The number of affected rental contracts was 48, where the contractual rent totalled HUF 403 million, whereas it would be HUF 709 million on an arm's length basis.

II.8 MÁV Zrťs shares

At 31 December 2012, the Company's share capital comprised 2,103,659 ordinary shares of HUF 10,000 face value each. The shares are non-convertible and non-transferable.

The Company's shares were dematerialised on 30 January 2012.

Under the companies act, all shareholder rights are attributable to the founder.

TMÁU

MÁV Hungarian State Railways Company Private Company by Shares

figures in MHUF

II.9 Tax liability and tax base

II.9.1 Corporate tax

The following tax base adjusting items have been considered for corporate tax purposes:

Item	increasing	decreasing	tax base change	
Pre-tax profit				
Adjustment due to provisions	17 732	5 557	12 175	
Adjustments due to depreciation	42 057	48 029	-5 972	
Dividends received		1 092	-1 092	
Trainees and interns employed		106	-106	
Costs and expenses incurred beyond the company's revenue generating operations	234		234	
Penalties and fines	134		134	
Impairment loss of debtors / reversed	617	884	-267	
Forgiven debt	78		78	
Expenses/revenues identified by tax audit or self- correction	786	919	-133	
Research and development		18	-18	
A djustment due to transfer price other than the arm's length price	306	0	306	
Adjusting items, total	61 944	56 605	5 3 3 9	
Losses carried forward			Ø	
Tax base				

Schedule 112: Corporate tax base calculation

The basis of the corporate tax calculation is the pre-tax profit or loss as adjusted for tax base increasing and reducing items.

At MÁV Zrt., the following significant items affected the pre-tax profit:

- the balance of provisions made and released increase the tax base;
- if the depreciation calculated in accordance with the corporate tax act significantly exceeds the depreciation recognised based on the accounting law;
- tax base increasing items include costs incurred outside the normal course of business such as lapsed receivables, entertainment and business gift costs, as well as donations and free of charge services to foundations, alliances and sport clubs;
- the balance of impairment loss on debtors recognised and reversed reduce the tax base;
- the tax base is also reduced by the balance of revenues, costs and expenses recognised in previous years as immaterial errors.

The scope of material and immaterial prior year items is defined in MÁV Zrt's accounting policies. According to the corporate tax act, each item that relate to a prior period or periods qualifies material. The balance sheet and profit and loss account included in the corporate tax return for the reporting year are the same as the balance sheet and profit and loss account prepared in accordance with the accounting law and included in the notes to the financial statements as immaterial prior year items will be adjusted among the corporate tax base adjusting items (immaterial GL account 9, tax base reducing as per subsection 7.§u. of the tax law;

MÁV Hungarian State Railways Company Private Company by Shares

SEMÁD

immaterial GL accounts 5 and 8, tax base increase as per subsection 8.§p. of the tax law). As a result, the corporate tax return for 2010 will contain items that relate to the tax year only and a self-corrected return will be filed with respect to prior years' material and immaterial items.

As the aggregate effect of MÁV Zrt's pre-tax loss and the loss adjusting items, no corporate tax liability has incurred to MÁV Zrt for 2012.

II.10 A Balance sheet and profit and loss account of MÁV Zrt's items affecting previous years

The effect of previous years' errors identified in 2012 remained below the materiality threshold set in the accounting policies amended for 2013 with retrospective effect for 2012. As a result, the errors identified are recognised in the profit or loss for the reporting year rather than in a separate column in the financial statements. Had MÁV Zrt. used the policies that applied for 2011, the following balance sheet and profit and loss account should have been disclosed to reflect the effects of material errors identified by self-correction:

	figures in MHU		
Line	Item	Errors affecting previous years	
.01.	A. Fixed assets (02.+10.+18.)	55	
.02.	I. INTANGIBLE ASSETS (03.+09.)	-1	
.10	II. TANGIBLE ASSETS (11.+17.)	57	
.18	III. LONG-TERM FINANCIAL ASSETS (19.+25.)	0	
.26	B. Current assets (27.+34.+40.+45.)	973	
.27	I. INVENTORIES (28.+33.)	-75	
.34	II. RECEIVABLES (35.+39/A.)	1 048	
.40	III. SECURITIES (41.+44.)	0	
.45	IV. LIQUID ASSETS (46.+47.)	0	
.48	C. PREPAID EXPENSES & ACCRUED INCOME (49.+51.)	-1 660	
.52	TOTAL ASSETS (01.+26.+48.)	-632	

Schedule 113: Asset side of MÁV Zrt's B/S affecting previous years

SFMÁU

MÁV Hungarian State Railways Company Private Company by Shares

		figures in MHUF
Line	Item	Errors affecting previous years
.53	D. EQUITY (54.+61.)	523
.54	I. Issued Capital	0
.55	of which: treasury shares redeemed at face value	0
.56	II. Issued capital not paid (-)/	0
.57	III. Capital reserve	0
.58	IV. Retained earnings/(losses)	485
.59	V. Allocated reserves	-485
.60	VI. Revaluation reserve	0
.61	VII. Profit or loss for the year	523
.62	E. PROVISIONS (62.+65.)	-1 150
.66	F. LIABILITIES (67.+71.+80.)	271
.67	I. SUBORDINATED DEBT	0
.71	II. LONG-TERM LIABILITIES (72.+79.)	-21
.80	III. CURRENT LIABILITIES (81-89)	292
.90	G.ACCRUED EXPENSES AND DEFERRED INCOME (91.+93.)	-276
.94	EQUITY & LIABILITIES. (53.+61.+66.+90.)	-632

Schedule 114: Equity and liabilities side of MÁV Zrt's B/S affecting previous years

Line	Item	Errors affecting previou years
I.	Sales, net (01.+02.)	80
Ш	Capitalies self-performance (03.+04.)	
III.	Other revenues	
IV.	Material-type expenditures (05.+06.+07.+08.+09.)	11
<i>V</i> .	Payments to personnel (10.+11.+12.)	
VI.	Depreciation	
VII.	Other expenditures	121
А.	OPERATING PROFIT OR LOSS	2 13
VIII.	Financial revenues (13.+14.+15.+16.+17.)	2
IX.	Financial expenses (18.+19.+20.+21.)	-1 63
В.	FINANCIAL PROFIT OR LOSS (VIII-IX)	-161
С.	LOSS OR PROFIT ON ORDINARY ACTIVITIES (A+B)	52
D.	EXTRAORDINARY PROFIT OR LOSS (X-XI)	
Е.	PRE-TAX PROFIT OR LOSS(C+D)	52
XII.	TAX PAYABLE	
F.	PROFIT OR LOSS AFTER TAX (E-XII)	52
<i>G</i> .	PROFIT OR LOSS FOR THE YEAR (F+2223.)	52

MÁV Hungarian State Railways Company Private Company by Shares

III Schedules

Schedule 1: Capital projects funded by the government and the EU, not taken over	
Schedule 2: Effect of changes in methods, FX rates and prior year adjustments	
Schedule 3: Movements in intangible assets in 2012	
Schedule 4: Movements in tangible assets in 2012	23
Schedule 5: Managed treasury assets	24
Schedule 6: Assets belonging to state ownership (treasury assets)	25
Schedule 7: Own assets necessary for the operations of treasury assets	26
Schedule 8: Capital expenditures	
Schedule 9: Amortisation/Depreciation of intangibles and tangibles in 2012	
Schedule 10: Assets contributed/received free of charge	
Schedule 11: Treasury assets and their funds in the balance sheet	29
Schedule 12: Movements in treasury assets in 2012	
Schedule 13: Use of subsidies received for development	
Schedule 14: MÁV Zrt's investments at book value per category	
Schedule 15: Impairment loss of long-term financial assets	
Schedule 16: Movements in inventories	
Schedule 17: Receivables and impairment losses	
Schedule 18: Receivables in FX	
Schedule 19: Related party receivables	
Schedule 20: Prepaid expenses and accrued income	
Schedule 21: Equity movements	
Schedule 22: Allocated reserves	
Schedule 23: Provisions for contingent liabilities	
Schedule 24: Provisions for future commitments	
Schedule 25: Provisions for FX losses	
Schedule 26: Provisions in the balance sheet	
Schedule 27: Liabilities related to treasury assets	
Schedule 28: Mandatory refunds	
Schedule 29: MÁV Zrt's long-term loans and borrowings	
Schedule 30: Long-term loans repayment schedule	
Schedule 31: Other current liabilities	
Schedule 32: Current liabilities in FX	
Schedule 33: Payables to related parties	
Schedule 34: Closed forwards and options in 2012	
Schedule 35: Swap and option contracts in 2012	
Schedule 36: Guarantee contracts at 31 December 2012	51
Schedule 37: Loans secured with lien	
Schedule 38: Mortgaged properties	
Schedule 39: MÁV Zrt's contingent interests and similar charges relating to long-term liabilities	
Schedule 40: Drawing schedule of development and current asset replacement loans signed in 2012	
Schedule 41: Repayment schedule of development and current asset replacement loans signed in 2012	
Schedule 42: Drawing schedule of development and current asset replacement loans to be signed in 2013	
Schedule 43: Repayment schedule of development and current asset replacement loans to be signed in 2013	
Schedule 44: Operating lease contracts over HUF 1m at 31 December 2012	
Schedule 45: Accrued expenses and deferred income	56
Schedule 46: Net sales per main activity	
Schedule 47: Export and import	
Schedule 48: Movements in costs and expenses	
Schedule 49: Material-type expenses	
Schedule 50: Payments to personnel	
Schedule 51: Depreciation	
Schedule 52: Other revenues	
Schedule 53: Provisions for contingent liabilities	
Schedule 55: Trovisions for contingent tubilities	
Schedule 55: Financial income	
Schedule 56: Financial expenses	
servenue e e e e manerar espenses	

SEMÁU

MÁV Hungarian State Railways Company Private Company by Shares

Schedule 57: Extraordinary revenues	69
Schedule 58: Extraordinary expenditures	
Schedule 59: Related party revenues (less restructured debt) and expenses	
Schedule 60: P&L – turnover cost method	71
Schedule 61: Cash-flow statement	77
Schedule 62: Asset side of the balance sheet based on the Railtrack GL	
Schedule 63: Equity and liabilities side of the BS prepared based on the Railtrack GL	
Schedule 64: Profit and loss account prepared based on the Railtrack GL	
Schedule 65: Cash-flow statement based on the railtrack GL	
Schedule 66: P&L of the railtrack operations division	
Schedule 67: Revenues from track access charges	
Schedule 68: Related party balances – railtrack operations	
Schedule 69: Asset side of the BS based on the area passenger transport GL	
Schedule 70: Equity & liabilities side of the BS based on the area passenger transport GL	
Schedule 71: P&L based on the area passenger transport GL	
Schedule 72: Cash-flow statement based on the area passenger transport GL	
Schedule 73: Area passenger transport P&L	
Schedule 74: Traction operations indicators	
Schedule 75: Related party balances related to area public passenger transport services	
Schedule 76: Asset side of the BS based on the public service area passenger transport GL	
Schedule 77: Equity & liabilities side of the BS based on the public service area passenger transport GL	
Schedule 78: P&L based on the public service area passenger transport GL	
Schedule 79: Public service area passenger transport P&L	
Schedule 80: Related party balances related to public service area passenger transport	
Schedule 81: Asset side of the BS for other activities	
Schedule 82: Equity and liabilities side of the BS for other activities	
Schedule 83: Profit and loss account of other activities	
Schedule 84: Cash-flow statement of other activities based on the Central GL	
Schedule 85: Other activities	
Schedule 86: Net sales revenues from other activities	
Schedule 87: Internal revenues from other activities	106
Schedule 88: Related party balances (revenues and expenditures) related to other activities	
Schedule 89: Average annual statistical number of employees per activity in 2012	
Schedule 90: Government grants used for operations per purpose	
Schedule 91: Accumulation due to the per-activity breakdown	
Schedule 92: Environmental reserves	
Schedule 93: Environmental expenses	
Schedule 94: Movements in environmental reserves in 2012	
Schedule 95: Existing environmental liabilities	
Schedule 96: Assets directly serving environmental purposes	
Schedule 97: Dangerous and hazardous waste	114
Schedule 98: Quantities of dangerous and hazardous waste (kg)	
Schedule 99: R&D costs	
Schedule 100: Capitalised R&D	
Schedule 101: Subsidies recognised in the reporting year	
Schedule 102: Use of ticket compensation	
Schedule 103: Average number of staff	117
Schedule 104: Average and category based wages and salaries	
Schedule 105: MÁV Zrt's closing number of staff at the end of 2012	
Schedule 106: Payments to personnel in 2012	
Schedule 107: Remunerations paid in 2012	
Schedule 108: MÁV Zrt's investments I	
Schedule 109: MÁV Zrt's investments II.	
Schedule 110: MÁV Zrt's investments III.	
Schedule 111: MÁV Group organisation chart	
Schedule 112: Corporate tax base calculation	
Schedule 113: Asset side side of MÁV Zrt's B/S affecting previous years	
Schedule 114: Equity and liabilities side of MÁV Zrt's B/S affecting previous years	
Schedule 115: MÁV Zrt's P&L affecting previous years	126

MÁV Zrt. – Notes to the 2012 annual financial statements