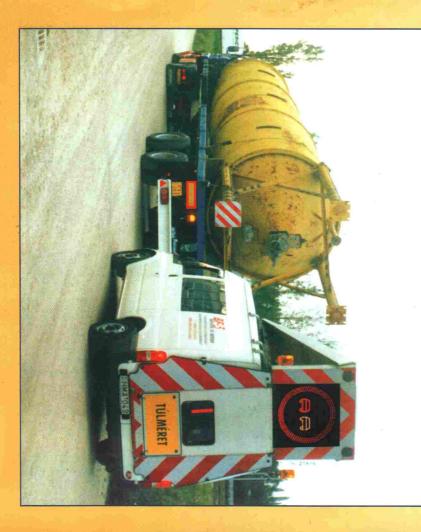


Traffic by over-dimensioned overweight vehicles IN HUNGARY



To all the freighters concerned

With this brochure we wish to offer assistance to the participants of international transport in Hungary making them fully aware of the traffic rules and regulations in force in this country.

1. In Hungary the Minister of Transport's decree No. 4/1999. (II.12.) as amended by 82/2006. (XII.13.) GKM decree regulates transport by vehicles the total weight, axle load and size of which surpass a set limit, the procedures for the national roads managing and other authorities and the conditions for the payment of fee.

In Hungary route permit is required in the following cases:

ment Company); Mailing address: 1535 Budapest, Pf. 749. Tel.: +(36) 1 336 87 34

 vehicles (set of trucks) with gross weight of over 40,0 tonnes

vehicles with axle load surpassing
 a) per single axle
 10,0 tonnes

b) for road protective axle 11,0 tonnes c) for road protective axle for bus 11,5 tonnes

d) for set of two axles, if the distance between the axles is not more than 2.0 m 16,0 tonnes

e) bus with set of two axles one of which is road protective and the distance between the two adjacent axles is equal or more than 1.3 m and less than 2.0 m

18.0 tonnes

(1) for set of three axles, if the distance

f) for set of three axles, if the distance between the end axles is not more than 2.6 m 22,0 tonn

g) for set of three axles, if the distance between the end axles is more than 2.6 m 24,0 tonnes

If the distance between two axles is less than 1.0 m, the axles shall be considered as one axle.

 The maximum dimension of the vehicle (set of vehicles) including the load of the vehicle exceeds the following sizes:
 a) width

b) height 4.00 metre c) length

for vehicle without trailer 12.00 metre
 for semi-trailer 16.50 metre

for articulated bus 18.00 metre for vehicle combination

for vehicle combination consisting of a prime mover and a semi-trailer 18.75 metre

The route permit is issued by the competent national roads managing authority:

 in the case affecting national roads sections:
 Magyar Közút Közhasznú Társaság. (MK Kht. = Hungarian National Road Manage

website: web.kozut.hu
in the case affecting the territory of the
capital city of Budapest: Budapest Főváros
Főpolgármesteri Hivatal Közlekedési Ügyosztály (Transport department of the Office
of Chief Mayor of Budapest Municipality)
Mailing address: 1364 Budapest, Pf. 1., Tel.:
+(36) 1 464 59 45 Fax: +(36) 1 464 59 66

4. The application for route permit should be submitted by completing the relevant form and submitting it.

 to the national road authority competent for the headquarters (depot) of the operator of the vehicle.

to the national road authority competent for the point of departure.



The border crossing station shall be regarded as the point of departure for vehicles entering Hungary's territory.

- 5. The national road authority can withhold the route permit in the following cases:
- if the gross weight, axle load and over-dimensioned nature of the vehicle can be broken down or transported by other vehicle.
- if the motorway, on the basis of its condition and carrying capacity bearing in mind also any linear construction built under it is suitable for use by vehicles the gross weight and axle load of which exceed the permitted limit.

The national road authority shall specify, in the route permit, the route to be used by the vehicle and the transport conditions.

6. Vehicles with gross weight over 40 tonnes and with axle weight surpassing the permit-

ted maximum are charged for the use of the national roads a road permit fee (overweight fee) established based on the official scale of charges and the distance the given vehicle will travel on the motorway.

- 7. For the issuance of route permit cost refund is charged. Its base fee is HUF 1200 with Value Added Tax included. The issuance of an ad hoc permit cost varies up to the maximum of HUF 10 800 depending on urgency of issuance, complexity and distance of transport.
- 8. If the traffic conditions so justify, the national road authority can require the vehicle to be accompanied by police or other specialized



service. To help vehicles, whose freight is of especially large size reach the place of destination, Hungarian spedition agencies and vehicle accompanying offices offer co-operation.

- The route permit obtained does not give release from
- the payment of motorway toll or
- the limitation of traffic by trucks over the weekends.
- 10. The gross weight, axle load and dimensions of vehicles participating in international traffic are controlled by the offices of Magyar Közút Kht. at the border stations. In case the vehicle subject to route permit has no valid route permit, the vehicle shall be refused to enter the country or to depart from Hungary.
- 11. Vehicles travelling in Hungary are controlled by the mobile control groups of the regional transport supervision.

On the signal of the controlling, person, the driver of the vehicle

- is obliged to stop the vehicle,
- produce the documents on the vehicle and the frightage
- permit the vehicle to be checked on the site.

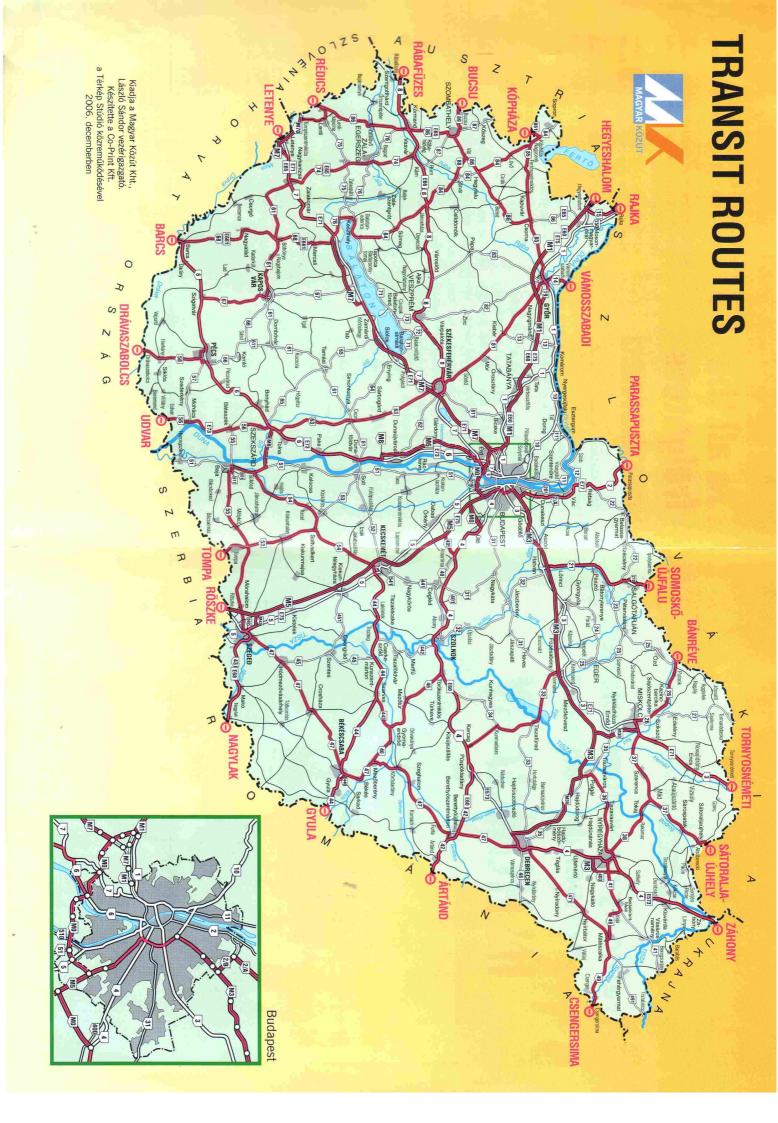
If the vehicle which is subject to route permit has no such permit or travels on some route different from that set out in the permit the person performing, the control shall make out a report. The driver of the controlled vehicle can record note in the report drawn up on the site, in case he disagrees with the contents. The driver shall sign the receipt of one copy of the report.

On the basis of the report the regional transportation authority shall charge a fine on the driver of the vehicle. The sum of the fine varies up to maximum ten times the standard route fee from the minimum of HUF 40 000.

If the vehicle controlled does not meet the set of regulations regarding the total weight, axle weight or sizes, the competent authority shall prohibit the vehicle from travelling.







		Fees HUFkm	
Axle load	Single	Road protective axle	ctive axle
	axle	Excluding buses	Buses only
10,0–10,5 tonnes	1	I	
10,5–11,0 tonnes	80	ĺ	1
11,0-11,5 tonnes	130	1	1
11,5–12,0 tonnes	240	80	ſ
12,0-12,5 tonnes	350	130	130
12,5-13,0 tonnes	510	240	240
13,0-13,5 tonnes	670	400	400
13,5–14,0 tonnes	830	560	560
14,0-14,5 tonnes	990	720	720
14,5–15,0 tonnes	1150	880	880
15,0–15,5 tonnes	1310	1040	1040
15,5–16,0 tonnes	1470	1200	1200



Axle load

set of three axles, if the distance between the end axles

Fees HUF/km

is not more than 2,6 m

is more than 2,6 m





34,0-35,0 tonnes	33,0-34,0 tonnes	32,0-33,0 tonnes	31,0-32,0 tonnes	30,0-31,0 tonnes	29,0-30,0 tonnes	28,0–29,0 tonnes	27,0–28,0 tonnes	26,0-27,0 tonnes	25,0-26,0 tonnes	24,5-25,0 tonnes	24,0-24,5 tonnes	23,0-24,0 tonnes	22,5-23,0 tonnes	22,0–22,5 tonnes
1700	1470	1280	1090	930	800	670	560	450	350	260	260	160	110	1
1280	1090	930	800	680	560	450	350	260	160	110	I	1	Ī	į

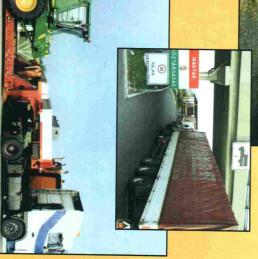


Axle load



Total Weight

Fees HUF/km



25,0-26,0 tonnes 24,0-25,0 tonnes 23,0-24,0 tonnes 22,0-23,0 tonnes 21,0-22,0 tonnes 20,0-21,0 tonnes 19,0-20,0 tonnes 18,5-19,0 tonnes 18,0-18,5 tonnes 17,0-18,0 tonnes 16,5-17,0 tonnes

1020 830 640 510

1020 830 640 510 420 320

240 320 420

240 160 80

(63))												
95,0-100,0 tonnes	90,0–95,0 tonnes	85,0–90,0 tonnes	80,0-85,0 tonnes	75,0-80,0 tonnes	70,0–75,0 tonnes	65,0-70,0 tonnes	60,0-65,0 tonnes	55,0-60,0 tonnes	50,0-55,0 tonnes	45,0-50,0 tonnes	40,5-45,0 tonnes	40,0-40,5 tonnes	
1220	1020	860	700	540	450	350	290	220	160	130	110	F.	