Figures & statistics 2010



Number of trips (in millions)	2010	2009
Fotal	311.6	290.6
1-trip tickets	13.8	13.1
5-trip tickets	1.9	1.9
10-trip tickets	31.4	31.5
1-day tickets	3.6	3.9
School season tickets	51.8	39.3
General season tickets	207.7	199.3
Events	0.2	0.4
Special transport + minibus for disabled people	1.2	1.2

Distribution of trips (in %)

Total	100.00	100.00
1-trip tickets	4.43	4.51
5-trip tickets	0.63	0.65
10-trip tickets	10.08	10.84
1-day tickets	1.15	1.34
School season tickets		13.52
General season tickets	66.65	68.58
Events	0.06	0.14
Special transport	0.38	0.41

Distribution of the network by method of transport (in millions of trips)	2010	2009
Total	311.6	290.6
Metro	150.8	133.4
Tram	81.2	76.3
Bus	79.6	80.9

Actual kilometers covered, in customer service (in km-convoyed)

General total	38,953,014	38,662,231
Tram	11,775,843	11,739,898
Bus (including night bus)	20,955,513	20,862,517
Metro	5,319,385	5,136,554
Minibus	533,268	506,241
Special transport	369,005	417,021

Income from passengers traffic (in euro)

General total	219,907,262.2	207,150,040.8
Direct income from the traffic	165,712,262.2	155,324,040.8
- Tickets	23,826,857.4	23,240,912.7
- Passes	38,072,451.5	37,965,971.3
- School season tickets	13,069,180.1	9,826,312.7
- General season tickets + Personnel of La Poste and Belgacom	84,136,495.4	77,872,778.0
- Discount on sales	213,566.0	-182,777.4
- Special transport	2,035,829.9	2,224,421.0
- Transport for disabled people	67,514.0	62,338.9
- Other (one-day tickets)	3,591,884.1	3,537,943.1
- Right of use	911,180.4	355,110.4
- Events	214,435.4	421,030.0
Indirect income from the traffic	54,195,000.0	51,826,000.0
- Endowments for preferential rates		
Net income from traffic/trip	0.71	0.71
Operational cost/trip	1.41	1.48
Sales revenues		
Advertising	2,438,457.0	2,512,139.0
Rental	5,608,130.0	5,341,673.0

Places-kilometres in passagers service (in millions) standard used since 2006 of 4 p/m ²	2010	2009
Total	6,926.1	6,772.5
Metro		
Tram		
Bus (including night bus)	1,487.1	1,466.9
Target trip speed in winter service (in km/hour)		
Weekly average		
Metro	28.4	28.2
Tram	16.7	16.8
Bus (without Noctis)	17.0	17.0
Daily variations from Monday to Friday		
Metro		
- peak hours	27.6	27.
- off-peak hours	28.3	28.
- evening	29.1	28.9
Tram		
- peak hours	15.8	15.8
- off-peak hours	16.5	16.
- evening	18.9	19.2
Bus		
- peak hours	15.8	15.8
- off-peak hours	16.4	16.4
- evening	20.6	20.
Contiferation		
Certification		
% of customers benefiting from a CEN certified service		
Metro	100	100
Tram	100	94.40
Bus	91.55	88.70
% of ISO certified services	47.6	46.1

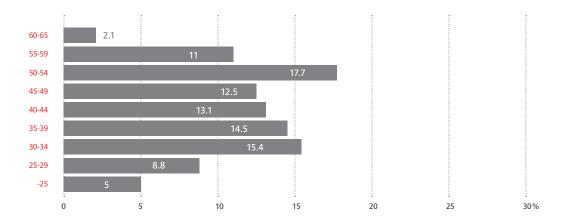
Accessibility for PRM	2010	2009
% of vehicles accessible		
Metro	100	100
Tram	30.0	21.7
Bus (except minibus and special transport)	55.5	36.5
% of stations accessible	31.7	29.3
Rate of availability of the escalators		
Complete fleet*	95.3	94.6
Metro	96.6	94.9
Premetro	93.7	93.7
* Elevator and horizontal escalators included		
Fight against fare-dodging		
Fight against fare-dodging		
Fight against fare-dodging	3,139,543.0	3,299,664.0
Fight against fare-dodging Number of passengers checked	3,139,543.0 3,76 %	3,299,664.0 3,16%
Fight against fare-dodging Number of passengers checked Rate of visible fare-dodging	3,139,543.0 3,76% 2,684,331.0	3,299,664.0 3,16% 2,379,721.0
Fight against fare-dodging Number of passengers checked Rate of visible fare-dodging Amount of surcharges received (in €)	3,139,543.0 3,76% 2,684,331.0 34,728.0	3,299,664.0 3,16 % 2,379,721.0 47,376.0
Fight against fare-dodging Number of passengers checked Rate of visible fare-dodging Amount of surcharges received (in €) - on the spot - through CCP/bank	3,139,543.0 3,76% 2,684,331.0 34,728.0 2,649,603.0	3,299,664.0 3,16% 47,376.0 47,332,345.0
Fight against fare-dodging Number of passengers checked Rate of visible fare-dodging Amount of surcharges received (in €) - on the spot - through CCP/bank Report of vehicles parked in breach of the	3,139,543.0 3,76 % 2,684,331.0 34,728.0 2,649,603.0	3,299,664.0 3,16 % 2,379,721.0 47,376.0 2,332,345.0
Fight against fare-dodging Number of passengers checked Rate of visible fare-dodging Amount of surcharges received (in €) - on the spot - through CCP/bank	3,139,543.0 3,76% 2,684,331.0 34,728.0 2,649,603.0	3,299,664.0 3,16 % 2,379,721.0 47,376.0 2,332,345.0



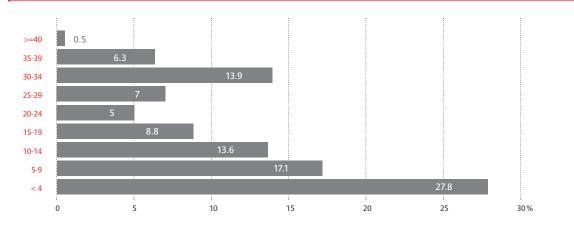
Human Resources indicators

Total staff	2010	2009
Staff working within the company	6,632	6,630
Staff on secondment	116	122
Inactive staff	80	58
% of women in the company	9	8
Full-time equivalent (FTE)	6,484	6,478
Nationality of the personnel		
Belgian staff	6,163	6,132
Nationals of other European Union countries	470	477
Nationals of Non-European Union countries	195	201
 Variation of the staff members	195	
 Variation of the staff members		
Variation of the staff members Hired Accepted for retirement in the course of the year	430 193	644
Variation of the staff members	430 193	644
Variation of the staff members Hired Accepted for retirement in the course of the year		
Variation of the staff members Hired Accepted for retirement in the course of the year Departures		
Variation of the staff members Hired Accepted for retirement in the course of the year Departures		
Variation of the staff members Hired Accepted for retirement in the course of the year Departures Training		

Age distribution of the personnel in 2010 (in %)



Distribution of the personnel by seniority in 2010 (in %)



Distribution of the personnel by category	2010	2009
Workers	4,960	4,987
Employees + technical staff	1,868	1,823



Air	2010	2009
% of non-polluting vehicles	94.2	89.8
% of non-polluting buses	88.1	79.3
Number of trams and metrocars (electrical traction)	644	639
Number of non-polluting buses	541	494
Noise		
Handling of nuisances related to tramway		
Tracks ground (km)	33.8	25.1
Tracks treated with anti-vibration systems (km)	1.9	7.8
Tracks treated with rubber surface systems (km)	6.6	12.3
Water		
Water consumption (m³)	105,848	109,408
Waste		
% of stations with selective sorting	25	25
% of sites involved in selective sorting		100
Energy		
HV-energy consumption (in kWh)	247,017,232	236,307,204
% of green electricity consumption	30	19.5
Environmental management	11	10



Network and Rolling Stock

Axes lengths (in km)	2010	2009
Total length of the metro axis (including the end points)	39,9	39,9
Total length of the tram axis		
Total length of the tram axis in tunnels (including access ramps in operation)	12,1	12,1
Total length of the tram on street level	49,1	48,8
Length of the tram axis in dedicated lanes (including premetro access ramps) \dots		
Total length of the bus axis (excluding Noctis)	363,6	365,5
Total length of Noctis network	83,7	118,9
Stops		
Metro stations (1 name = 1 station)	69	69
Total number of stops on the surface	2,210	2,263
Number of surface stops with shelter	1,460	1,437
Average distance between stops (in metres)		
Buses	412	426
Trams excluding the premetro	392	392
Metro and premetro		
Network average	419	419
Nomenclature of the lines (total length in operation (in km))	2010	
Nomenclature of the lines (total length in operation (in km))		
	2010	
Nomenclature of the lines (total length in operation (in km)) Metro	2010	
Nomenclature of the lines (total length in operation (in km)) Metro 1 Stockel – Gare de l'Ouest	2010 12.5 10.4	
Nomenclature of the lines (total length in operation (in km)) Metro 1 Stockel – Gare de l'Ouest 2 Simonis (Elisabeth) – Simonis (Léopold II)	2010 12.5 10.4 17.3	
Nomenclature of the lines (total length in operation (in km)) Metro 1 Stockel – Gare de l'Ouest 2 Simonis (Elisabeth) – Simonis (Léopold II) 5 Herrmann-Debroux – Erasme	2010 12.5 10.4 17.3	
Metro 1 Stockel – Gare de l'Ouest 2 Simonis (Elisabeth) – Simonis (Léopold II) 5 Herrmann-Debroux – Erasme 6 Roi Baudouin – Simonis (Elisabeth) Tram 3 Esplanade – Churchill (1)	2010 	
Metro 1 Stockel – Gare de l'Ouest 2 Simonis (Elisabeth) – Simonis (Léopold II) 5 Herrmann-Debroux – Erasme 6 Roi Baudouin – Simonis (Elisabeth) Tram 3 Esplanade – Churchill (1) 4 Gare du Nord – Parking Stalle	2010 12.5 10.4 17.3 15.5 13.1 10.1	
Nomenclature of the lines (total length in operation (in km)) Metro 1 Stockel – Gare de l'Ouest 2 Simonis (Elisabeth) – Simonis (Léopold II) 5 Herrmann-Debroux – Erasme 6 Roi Baudouin – Simonis (Elisabeth) Tram 3 Esplanade – Churchill (1) 4 Gare du Nord – Parking Stalle 19 Groot-Bijgaarden – De Wand	2010 12.5 10.4 17.3 15.5 13.1 10.1 9.3	
Nomenclature of the lines (total length in operation (in km)) Metro 1 Stockel – Gare de l'Ouest 2 Simonis (Elisabeth) – Simonis (Léopold II) 5 Herrmann-Debroux – Erasme 6 Roi Baudouin – Simonis (Elisabeth) Tram 3 Esplanade – Churchill (1) 4 Gare du Nord – Parking Stalle 19 Groot-Bijgaarden – De Wand 23 Vanderkindere – Heysel	2010 12.5 10.4 17.3 15.5 13.1 10.1 9.3 16.1	
Nomenclature of the lines (total length in operation (in km)) Metro 1 Stockel – Gare de l'Ouest 2 Simonis (Elisabeth) – Simonis (Léopold II) 5 Herrmann-Debroux – Erasme 6 Roi Baudouin – Simonis (Elisabeth) Tram 3 Esplanade – Churchill (1) 4 Gare du Nord – Parking Stalle 19 Groot-Bijgaarden – De Wand	2010 12.5 10.4 17.3 15.5 13.1 10.1 9.3 16.1 11.2	

32 Gare du Nord – Drogenbos Château (3)	10.4
33 Bordet Station – P Stalle (3)	15.2
39 Montgomery – Ban Eik	8.8
44 Montgomery – Tervuren Station	9.4
51 Heysel – Van Haelen	15.9
55 Bordet Station – Rogier	6.0
81 Marius Renard – Montgomery (1)	12.1
82 Berchem Station – Drogenbos Château (1)	13.4
83 Berchem Station – Montgomery (3)	13.9
92 Schaerbeek Gare – Fort-Jaco	12.6
94 Stade – Herrmann-Debroux (5)	18.3
97 Louise – Dieweg	9.6
 (1) Not operated after 8 PM (2) Operated from Monday till Friday, except in the evening (3) Only operated after 8 PM (4) Only operated between Rogier and Buyl in the evening and on Sundays (5) Operated in 2 sections before 8 PM: Stade – Legrand and Louise – Herrmann-Debroux 	
Bus	
12 Brussels City – Brussels Airport (1-11)	
13 Simonis – UZ Brussel (2)	
14 Gare du Nord – UZ Brussel (2)	
15 Gare du Nord – UZ Brussel (3)	
17 Beaulieu – Heiligenborre (10)	
20 Hunderenveld – Etangs Noirs	
21 Ducale – Brussels Airport (4)	
22 Luxembourg – Montgomery (1)	
27 Gare du Midi – Andromède	
28 Brabançonne – Konkel	
29 De Brouckère – Hof Ten Berg	
36 Schuman – Konkel	
38 De Brouckère – Héros	
41 Herrmann-Debroux – Héros	
42 Viaduc E40 – Transvaal	
43 Observatoire – Kauwberg (13)	
45 Roodebeek – Saint-Vincent	
46 Moortebeek – De Brouckère	
47 Vilvoorde Station – De Brouckère (6)	
48 Bourse – Uccle Stalle	
49 Gare du Midi – Bockstael	
50 Gare du Midi – Lot Station	
53 Hôpital Militaire – UZ Brussel (7)	
54 Luxembourg – Forest centre	
57 Hôpital Militaire – Gare du Nord (8)	
58 Vilvoorde Station – Yser (9)	
59 (H) Etterbeek-Ixelles – Bordet Station	
60 Ambiorix – Uccle Calevoet	
61 Montgomery – Gare du Nord	
63 De Brouckère – Cimetière de Bruxelles	
64 Machelen – Porte de Namur	
65 Bourget – Gare Centrale (15)	

66	Péage – De Brouckère	9.1
69	Schaerbeek Gare – Jules Bordet (8)	4.1
71	De Brouckère – Delta	7.8
72	Devèze-ULB – ADEPS (9) (14)	5.3
	CERIA – Bon Air (10)	
	Kraainem – Oppem (10)	
	Kraainem – Hippodrome (8)	
	Humanité – Gare du Midi (1)	
	Kraainem – Schuman	
	Porte de Namur – Maes	
	Beekkant – Heysel	
	Machtens – De Brouckère	
	Berchem Station – Simonis	
88	Heysel – De Brouckère	10.7
89	Bockstael – Westland Shopping	8.3
95	Bourse – Heiligenborre	11.5
98	CERIA – Héros (9) (12)	8.5
(1)	Operated from Monday to Friday, except evenings	
	Not operated after 8 PM	
(3)	Only operated after 8 PM	
	Serves Brussels Airport in the evening and on Saterday, Sunday and public holidays	
	Only operated between Porte de Namur and Rond point du Souverain in the evenings	
	Only operated between Vilvoorde Station and Heembeek	
	In the evening, on Saturdays, Sundays, and public holidays, only operated between	
	Val Maria/Mariëndal and AZ Brussel	
	Only operated during peak hours from Monday to Friday	
	Not operated in the evening	
	Not operated in the evening and on Sunday	
	Express line, not serving all the stops	
	Operated from Monday to Friday Only operated in the evening between Kauwberg and Héros	
	Only operated in the evening between Kauwberg and Heros Only operated on Saturday and Sunday between Herrmann-Debroux and ADEPS	
	Only operated during peak hours between Bourget and Central Station	

Length of the Noctis axis (1)

N04 Bourse – Cimetière de Bruxelles	8.9
N05 Bourse – Kraainem	10.3
N06 Bourse – Musée du Tram	9.3
N08 Bourse – Wiener	9.8
N09 Bourse – Herrmann-Debroux	10.9
N10 Bourse – Fort-Jaco	10.3
N11 Bourse – Uccle Calevoet	9.1
N12 Bourse – Carrefour Stalle	8.3
N13 Bourse – Westland Shopping	5.4
N16 Bourse – Berchem station	9.1
N18 Bourse – Heysel	8.0

(1) Only operated during the night from Friday to Saturday and from Saturday to Sunday

Prices (in euro)	2010	2009
Entire network		
1-trip ticket sold outside the vehicule (2) (5)	1.70	1.70
1-trip ticket sold on board the vehicule (2) (5)		
5-trip ticket (3) (5)	7.30	7.30
10-trip ticket (2) (5)		
1-day ticket (2) (5)	4.50	4.50
3-day ticket (1) (5)	9.50	9.50
Group ticket (1) (5)	10.00	10.00
MoBIB 1-trip ticket (1) (5) (7)	1.60	1.60
MoBIB 10-trip ticket (1) (5) (7)	11.20	11.20
MoBIB 1-day ticket (1) (5) (7)	4.20	4.20
MoBIB 3-day ticket (1) (5) (7)	9.20	9.20
MTB season ticket (2) (5)		
1 month	50.50	49.50
1 month junior	33.50	33.00
1 month senior	39.00	37.00
12 months.	530.00	495.00
12 months junior		
12 months senior	410.00	370.00
School season tickets (1) (5)		
Family with 1 or 2 children	200.00	200.00
- 1st season ticket		
- 2 nd season ticket	120.00	120.00
- 1st season ticket	160.00	160.00
- 2 nd and 3 rd season ticket	80.00	80.00
- 4 th season ticket and following	free	free
STIB season ticket (1) (5)		
1 month	45.00	44.00
1 month junior	30.50	30.00
1 month senior	35.00	33.00
12 months	473.00	440.00
12 months junior	320.00	300.00
12 months senior		
"J" season ticket 6-12 years (1) (5)		
+ 65 years season ticket (4) (5)	free	free

Air	р	ort	Li	n	e

1-trip ticket	3.00 3.00
1-trip ticket sold inside the vehicule	
10-trip ticket	21.00 21.00
STIB + Airport 1 month season ticket	48.00 48.00
STIB + Airport 12 months season ticket	504.00 480.00
BIM season ticket (1) (5)	
1 month	
1 year	79.00 77.00
Brussels Card (6)	
24 hours	24.00 20.00
48 hours	34.00 28.00
72 hours	40.00 33.00

- (1) Valid on the entire STIB network
- (2) Valid on the STIB network and on the urban Brussels networks of De Lijn, Tec and SNCB (2nd class)
- (3) Valid on the STIB network, on the urban Brussels network of the SNCB (1st & 2nd class) and on the suburban network of De Lijn and TEC
- (4) Valid on the STIB network and the networks of De Lijn and TEC
- (5) Except on the line NATO-Brussels Airport and on the Noctis network
- (6) Valid on the STIB network except on the line NATO-Brussels Airport and the Noctis network; with entrance to 25 museums (7) Travel contract charged on the new MoBIB smartcard of the STIB

Fleet of rolling stock in operation	2010	2009
Total number of vehicles on the network	1,011	1,015
Metro	60	60
- U4 trains (composed of 4 cars)	8	8
- U5 trains (composed of 5cars)	37	37
- Boa train (composed of 6 cars)	15	15
Tram	337	332
- Type 4000 articulated trams	27	19
- Type 3000 articulated trams	74	53
- Type 2000 articulated trams	51	51
- Articulated trams with 4 bogies	61	61
- Articulated trams with 3 bogies	124	128
- Trams with 2 bogies	0	20
Bus	614	623
- Standard buses	454	463
- Articulated buses	83	83
- Special transport buses	30	30
- Midibuses	29	29
- Minibuses for disabled people	18	18



Buildings and stations	2010	2009
Fixed installations in operation		
Depots		
- Tram	6	6
- Bus	3	3
- Metro	2	
Workshops - Tram	2	-
- Mixed bus and tram		
- Bus	• • • • • • • • • • • • • • • • • • • •	
- Metro		
- Infrastructures		
Metro and premetro stations - of wich connecting stations		
Electricity and signalling		
Electricity and signalling Electrical power installed		
Electricity and signalling Electrical power installed Traction (in kW)	265,644	228,430
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA)		228,430
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes		228,430 102,548
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes Transformer sub-stations		228,430 102,548 6
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes		228,430 102,548 6 99
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes Transformer sub-stations Traction sub-stations		228,430 102,548 6 99
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes Transformer sub-stations Traction sub-stations		228,430 102,548 99
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes Transformer sub-stations Traction sub-stations HV cables in service (in km)		228,430 102,548 99 92 472
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes Transformer sub-stations Traction sub-stations HV cables in service (in km)		228,430 102,548 99 92 472
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes Transformer sub-stations Traction sub-stations HV cables in service (in km) LV cables in service (en km) Tram 700 V		228,430 102,548 99 92 472
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes Transformer sub-stations Traction sub-stations HV cables in service (in km) LV cables in service (en km) Tram 700 V Metro 900 V Metro signalling (1)		228,430 102,548 99 92 472
Electricity and signalling Electrical power installed Traction (in kW) Lighting and driving force (in kVA) HV-distribution boxes Transformer sub-stations Traction sub-stations HV cables in service (in km) LV cables in service (en km) Tram 700 V Metro 900 V		

Rails (in km)	2010	2009
Simple rails in operation	394.3	386.7
Metro	87.2	87.4
- Surface	12.3	12.2
- Tunnel	74.9	75.1
Tram	268.5	262.6
- Surface	243.8	237.9
- Premetro		
- Various tunnels (Simonis, Montgomery, Constitution, rue Couverte, De Wand – Gros Tilleul) .	10.1	10.1
Depots and workshops		
- Tram	22.9	21.2
- Metro	15.6	15.5
Construction		
Rails (km of simple rails)	6.1	7.8
Switching	31	31
Common crossings	47	56
Replacement		
Rails (km of simple rails)	9.2	14.9
Switching	15	23
Common crossings	29	35
Dismantling		
Tracks (km of simple rails)	0.2	0.3
Aerial equipment		
Maintenance, replacement, repair		
Trolley wire replacement (km)	3.5	8.8
Replaced suspension cables (in km)		
Posts installed		
Posts removed	76	137
Electrical switching control mechanisms		
Installed	10	9
Removed		
In service	274	222
Remote controls of traffic lights and tram signalling		
Commissioned		
Out of service		
In service		
Pending	13	4



Legal service and litigation

Public tenders	Number of files 2010	Price in euro	
Transaction of more than 5,500 euro	906	96,612,198.61	
Belgium	877	69,946,252.61	
- Works	132	34,170,859.04	
- Supplies	390	15,153,265.80	
- Services		20,622,127.77	
Europe	29 ,	26,665,946.00	
- Works	0	0.00	
- Supplies	17	15,758,441.25	
- Services	12	10,907,504.75	
Traffic accidents	2010	2009	
Outstanding cases	5,307	5,219	
Rate of frequency of accidents (per million place-km)			
Tram	1.39	1.46	
Premetro	0.30	0.06	
Metro	0.06	0.05	
Bus	1.98	1.99	
Network average	0.76	0.77	
Financial costs in euro (per million place-km)			
Tram	291.08	318.96	
Premetro			
Metro	17.75	12.93	
	77702	775.43	
Bus			

Passengers accidents and others (per million places-km)		2010		2009
	Customers	Third party	Customers	Third party
Tram	0.13	1.26	0.20	1.26
Premetro	0.21	0.08	0.01	0.05
Metro	0.01	0.04	0.02	0.03
Autobus	0.30	1.69	0.29	1.70
Network average	0.11	0.66	0.11	0.65
Incidents			2010	2009
Disruption of services				
Tram			504	517
Autobus				
Agressions (staff and customers)				
Vandalism, public disorder, unlawful postings, etc.				
			2010	2009
Insurance management (premiums paid in euro)			2010	2009
Total		8,845,4	14.72 8,39	7,747.47
Work accidents		4,682,	211.03 3,94	40,257.76
All industrial and fire risks		715,6	512.26 84	47,206.34
Civil liability "operation"		442,6	525.38 44	12,625.38
Hospitalization		2,684,6	503.15 2,58	87,613.67
Other		272,	318.97 5	18294.20
Construction all risks		48.0	043.93	51.750.12