I. DATA RELATING TO THE WHOLE TUNNEL

PART B : DATA ON ALL ROAD TUNNELS LONGER THAN 1000 M

Table 1

Each line of the table below corresponds to one road tunnel which is in operation or under construction and of which at least one tube is longer than 1000 m.

Tunnel Serial Number	Country	Other country (if tunnel is an international tunnel)	Tunnel name(s)	Type of road (motorway, express road, ordinary road)	E road number (or 'No' if the tunnel is not on an E road)	National road number (if the tunnel is not on an E road)	Urban (Yes, No)	Number of tubes	Type of construction of the most important part of the tunnel: excavated, cut and cover, immersed	Manned control centre (Yes, No)	Annual average daily traffic (AADT)	Heavy vehicles (% of AADT)	Vehicles carrying dangerous goods (% of AADT)	Year of traffic under Col. 11 - 13	Toll (Yes, No)	Tunnel owner details (name of company or public body, address, telephone, fax, e-mail)	Tunnel operator details (name of company or public body, address, telephone, fax, e-mail)	Existing data on fires, accidents, breakdowns in the tunnel (Yes, No – if Yes provide a copy)
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
001																		
002																		
003																		
004																		
005																		
006																		
007																		
008																		
009																		
010																		
011																		
012																		
013																		
014																		
015																		
016																		
017																		
018																		
019																		
020																		

I. DATA RELATING TO THE WHOLE TUNNEL

PART B : DATA ON ALL ROAD TUNNELS LONGER THAN 1000 M

Table 1 (continued)

Each line of the table below corresponds to one road tunnel which is in operation or under construction and of which at least one tube is longer than 1000 m.

Tunnel Serial Number	Country	Other country (if tunnel is an international tunnel)	Tunnel name(s)	Type of road (motorway, express road, ordinary road)	E road number (or 'No' if the tunnel is not on an E road)	National road number (if the tunnel is not on an E road)	Urban (Yes, No)	Number of tubes	Type of construction of the most important part of the tunnel: excavated, cut and cover, immersed	Manned control centre (Yes, No)	Annual average daily traffic (AADT)	Heavy vehicles (% of AADT)	Vehicles carrying dangerous goods (% of AADT)	Year of traffic under Col. 11 - 13	Toll (Yes, No)	Tunnel owner details (name of company or public body, address, telephone, fax, e-mail)	Tunnel operator details (name of company or public body, address, telephone, fax, e-mail)	Existing data on fires, accidents, breakdowns in the tunnel (Yes, No – if Yes provide a copy)
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
021																		
022																		
023																		
024																		
025																		
026																		
027																		
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040																		

II. DATA RELATING TO THE TUBE(S)

PART B : DATA ON ALL ROAD TUNNELS LONGER THAN 1000 M

Table 2

Tube(s) under each tunnel serial number in Table 2 **must** correspond to the tunnel described under the same serial number in Table 1. For tunnels with more than 2 tubes, please use a second Table 2.

Tunnel Serial Number	Single tube or Tube Number 1															Tube Number 2													
	Tube name(s)	Current status (in operation, under construction)	Year of opening	Length	Type of traffic under normal operation (1-way, 2-way, changing)	Number of lanes	Carriageway width (between kerbs)	Tunnel width (between sidewalls)	Authorised gauge	Maximum gradient (%)	Ventilation: natural, longitudinal, semi-transverse, other	Lighting (Yes, No)	Special safety features	Number of lanes outside the tunnel	Other comments	Tube name(s)	Current status (in operation, under onstruction)	Year of opening	Length	Type of traffic under normal operation (1-way, 2-way, changing)	Number of lanes	Carriageway width (between kerbs)	Tunnel width (between sidewalls)	Authorised gauge	Maximum gradient (%)	Ventilation: natural, longitudinal, semi-transverse, other	Lighting (Yes, No)	Special safety features	Number of lanes outside the tunnel	Other comments
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
001																														
002																														
003																														
004																														
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Tube(s) under each tunnel serial number in Table 2 **must** correspond to the tunnel described under the same serial number in0 Table 1. For tunnels with more than 2 tubes, please use a second Table 2. (continued)

Tunnel Serial Numb	Single tube or Tube Number 1															Tube Number 2														
	Tube name(s)	Current status (in operation, under construction)	Year of opening	Length	Type of traffic under normal operation (1-way, 2-way, changing)	Number of lanes	Carriageway width (between kerbs)	Tunnel width (between sidewalls)	Authorised gauge	Maximum gradient (%)	Ventilation: natural, longitudinal, semi-transverse, transverse, other	Lighting (Yes, No)	Special safety features	Number of lanes outside the tunnel	Other comments	Tube name(s)	Current status (in operation, under onstruction)	Year of opening	Length	Type of traffic under normal operation (1-way, 2-way, changing)	Number of lanes	Carriageway width (between kerbs)	Tunnel width (between sidewalls)	Authorised gauge	Maximum gradient (%)	Ventilation: natural, longitudinal, semi-transverse, transverse, other	Lighting (Yes, No)	Special safety features	Number of lanes outside the tunnel	Other comments
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15