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Economic Commission for Europe

Inland Transport Committee

Working Party on Road Transport

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Item 2 (b)(ii) AGR of the provisional agenda
Inland Transport Instruments:
European Agreement on Main International Traffic Arteries-Amendments to the Agreement

European Agreement on Main International Traffic Arteries

Amendments to the Agreement

Submitted by Turkiye

The following proposal amendment regarding Annex I of the AGR was received from Turkiye in a letter dated 14 September 2022. As the deadline for the submission of working documents for this session had passed, it is submitted as an informal document at this session with a view to being tabled as a formal document at the 118th session.

JUSTIFICATION

Consideration for amendments to Annex I to the AGR

Transmitted by Republic of Türkiye

Türkiye is located between Europe, Asia and Africa where the three continents are closest to each other and extends over the point where Europe and Asia meet. This unique location gives Türkiye the opportunity of playing an important role for the establishment of Euro-Asian Transportation links coming from either Europe or Asia passing through Türkiye.

Being aware of the geographical importance of the location, Türkiye puts great efforts for developing transportation arteries not only from East to West but also from Black Sea Region to Central Asia that have different social and economic structures and has always been a significant channel of international commercial links.

Türkiye considers her highway network system essential for the progress and the unity of the region as well as national development. A long-term implementation of motorway construction program was put into application by the General Directorate of Turkish Highways (KGM) in the second half of 1980 to meet the increasing traffic demand of main arteries overlapping with international road transport corridors.

Apart from the motorway construction works, in order to increase the standards and traffic safety on the main state roads, the multi-lane road and ring road construction works are also carried out. With regard to this expedited motorway construction program, up to now, a motorway network with a length of 3633 km has been opened to traffic. 2282 km of our motorway network was built with the National Budget and 1351 km with the Build-Operate-Transfer (BOT) financing model. These motorways are on the densest routes which are served to our biggest cities; İstanbul, Ankara, İzmir, Bursa, Adana.

The motorways that have been completed and opened to traffic with the BOT model are given below.

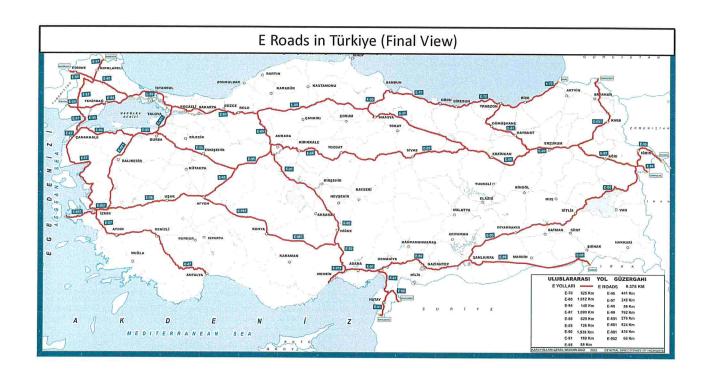
| • | İstanbul-Bursa-İzmir Motorway (İncluding Osmangazi Bridge) | 426 km |
|---|--|--------|
| • | North Marmara Motorway (Including Yavuz Sultan Selim Bridge) | 398 km |
| • | Menemen-Aliağa-Çandarlı Motorway | 96 km |
| • | Ankara-Niğde Motorway | 330 km |
| • | Malkara-Çanakkale Motorway (Including 1915 Çanakkale Bridge) | 101 km |

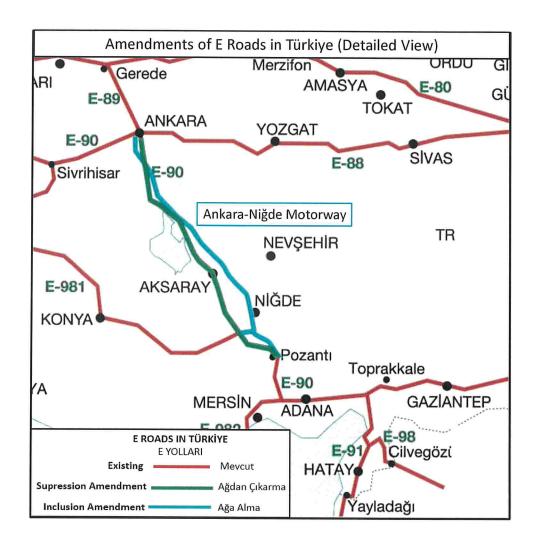
Because of these developments in Turkish road network, we consider it appropriate to shift some of the E-Road routes to new motorways with high physical and geometrical standards parallel to these routes in order to increase traffic safety and travel comfort in the E-Road Network. In this context, no changes will be made in the starting and ending points of the routes within the borders of our country.

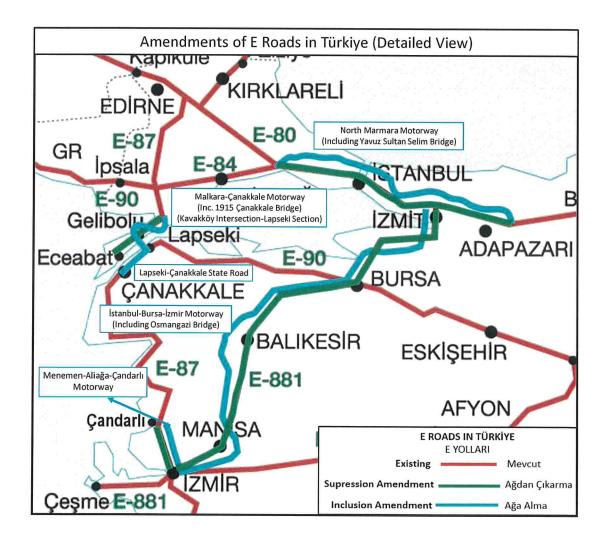
| | | TOTAL | 9.375 |
|---|-------|--|-------|
| Branch, link and connecting road (B) | E 982 | Mersin (Çeşmeli D400 Intersection)- Tarsus (Tarsus East Intersection) | 68 |
| Branch, link and connecting road (B) | E 981 | Afyonkarahisar-Konya-(Niğde-Pozantı) Junc. | 434 |
| Branch, link and connecting road (B) | E 881 | İzmit-Bursa-Balıkesir-Manisa-İzmir- Çeşme | 524 |
| Branch, link and connecting road (B) | E 691 | Türkgözü (Border Gate)-Posof-Kars- Horasan | 276 |
| North-south orientation Intermediate road (A-2-b) | E 99 | Şanlıurfa- Diyarbakır-Bitlis- Doğubayazıt-Iğdır-Dilucu-Sadarak | 792 |

List of Turkish E-Roads Network (for Final View)

| Class | E-Road | Route Details | Length (Km) |
|---|--------|--|----------------|
| West-east orientation Reference road (A-1-a) | E 70 | Samsun-Ordu-Giresun-Trabzon-Sarp Border Gate | 525 |
| West-east orientation Reference road (A-1-a) | E 80 | Kapıkule Border Gate-Edirne-Babaeski- Silivri-İstanbul-İzmit-Adapazarı-Bolu- Gerede-Ilgaz-Amasya-Niksar-Refahiye- Erzincan-Aşkale-Erzurum-Ağrı- Gürbulak Border Gate | 1.812 |
| West-east orientation Reference road (A-1-a) | E 90 | İpsala Border Gate-Keşan-Gelibolu- Lapseki-Bursa-Eskişehir-Sivrihisar- Ankara-Niğde-Adana-Toprakkale- Gaziantep-Şanlıurfa-Nusaybin-Cizre- Habur Border Gate | 1.938 |
| West-east orientation Intermediate road (A-1-b) | E 84 | Keşan-Tekirdağ-Silivri | 148 |
| West-east orientation Intermediate road (A-1-b) | E 88 | Ankara-Yozgat-Sivas-Refahiye | 629 |
| West-east orientation Intermediate road (A-1-b) | E 96 | İzmir -Uşak-Afyonkarahisar-Sivrihisar | 441 |
| West-east orientation Intermediate road (A-1-b) | E 98 | Topboğazı-Kırıkhan-Reyhanlı-Cilvegözü Border Gate | 56 |
| North-south orientation Reference road (A-2-a) | E 95 | Samsun- Merzifon | 88 |
| North-south orientation Intermediate road (A-2-b) | E 87 | Dereköy (Border Gate)-Kırklareli- Babaeski-Havsa-Keşan-Gelibolu-1915 Çanakkale Bridge-Çanakkale-Ayvalık- İzmir-Selçuk-Aydın-Denizli-Acıpayam- Korkuteli-Antalya | 1.090 |
| North-south orientation Intermediate road (A-2-b) | E 89 | Gerede-Kızılcahamam-Ankara | 126 |
| North-south orientation Intermediate road (A-2-b) | E 91 | Toprakkale-İskenderun-Topboğazı- Antakya-Yayladağı Border Gate | 180 |
| North-south orientation Intermediate road (A-2-b) | E 97 | Trabzon-Gümüşhane-Aşkale | 248 |







Amendments of E Roads in Türkiye (General View)

