## UITID NATIONS COITAREICE ON. ROAD AMD MOTOR TRATSPORT

## Geneva.

Item 4 of the Agonda

WORTITYG PAPER I: DRAIT PROVISEONG FOR INSTRTION IN A CONVENTION ON ROAD AIDD MOTOR MPATSSPORT
PRERARED BY THE SUB-VOL 2 IEE ON ROAD TRANSPORT
OF THE INLAID TRANGPURT COMMITYEE OF THE ECONONIC
COMISSION FOR EUROPS (Document E/CONE.8/3)

## Jofnt amendment to Article 9 of Annex 4 suburitited by the Gencral Cormst ttee of the AIT/FIA and the FIAC.*

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\begin{gathered}
\text { ArNXX } 4 \\
\text { Article } 9 \\
\text { General }
\end{gathered}
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1. The danger aigis shall indicate three categories of hazurds:
(a) Serious hazards characterizing sections of road on which speed must be reduced.
(b) Light hazards characterizing sections of road on which speed must be moderate and on which high speed is impossible. (c) Hazards arising from the intersection of two roads, one of which has priority.
2. (a) The dancer signs indicating hazards of the lst category shall be triangular in shape with the point upwards.
(b) The denger siens indicating hazards of the 2nd category shall be squeres mounted on their tip.

[^0]/ (c) The danger
(c) The danger signs indicating hazarans of the 3rd category shall be triangles with the point downerds.
3. For the standard triangular sign the leagith of the side shall not be loss than 0.50 m . and for the reduced size, not leas than 0.60 m .
For the standard square sign the length of the side shall not be leas than 0.50 m . and for the reduced sise, not less than 0.45 m .
4. These signs shall have a red border. Where a symbol is prescribed this shall preferably be black or dark on a white or light sround. When no evmbol is preseribed the ground shall be white or of a light colour. (Paragraphs 4, 5, 6 and 7 of Article 9, Annex 4 or the drait propared by the Economic Comiseion for Europe remain unchanged).

## COMMFNTARY

1. The over-incroasing speed of motor veh'clea nowadays makes it necussary to give drivers a very clear indication of the hazards of the road by distinguishing between those thich constitute a serious danger and others, thereby calling the attention of driver: to the degree of dangen confronting them.

For example, the aign "uneven roed" as used ot present is the same for a slight depression which can be crossed at a relatively high speed as for a deep depression which necessitates a considerablo reauction of speed. This defect has caused many serious accidents. It is therefone adviscble, for the greater asiety oi roed users, to make the proposed distinction. The types of sien which strike the motorist most are those least commonly seen in everyday life, i.e. the triangle and the square mounted on its tip, which have been adoptcd in the systen proposed.
2. The adoption of this type of aign enables the aspects of the European and the American systeus moav important to the motorist, namely, the protection of his Iife and that of other road users, to be harmonized.
3. In practice this system would affect only a few of the signs which have been aciopted in the draft convention. Designed to meet safety reçuirements, it would be applied, inter alia, to "uneven road" (Art.10), "dangerous benc" (Art.11) and if necessary to "carriageway narrows" (Article 15).
4. Furthermore, the introduction of this system would not seriously burden the budgets of the various Statos since the equipment which would be ropaaced could be used again.


[^0]:    * As there were insufficient copies available of the signs proposed by the Generci Comilitee of the ATM/FIA and the FIAC, documents containing the ifrns have been circulated to the members of Comittee 3 of the Conference only. The secretariat, however, has a fer copies available for crnsultation purposes.

