7.6 TURN POINTS AND ASSIGNED AREAS

7.6.1 A Turn Point is a way point between two legs of a flight. The observation Zone of Turn Point is the airspace inside a vertical cylinder of 2 Km radius centered on the Turn Point.

Type the reasons in the space below:

This change spreads out significantly the airspace for the pilots to do what is usually an abrupt turn towards the next TP. It also add a little tactical flexibility to the pilots. This change involves a modification in the scoring system, as pilot should receive full credit of the actual distance achieved within the cylinder.

Provide supporting data or reference to external documents for the proposed technical amendments in the space below:

It has been in use in the USA for many years and experimented with full satisfaction at the 2019 Belgian Nationals.

The proposal should be applicable from: As Soon As Possible

Sporting Code Volume: Annex A to Section 3 - Gliding
Heading of section: 7.6 FINISHING
Number & heading of the paragraph: 7.6.1
Page number(s) if appropriate: Page 29
Approved Amendment (if applicable):

Final Wording of Proposal:

Overall Votes Cast:  
For:  
Against:  
Abstain:  

ADOPTED:  
Yes:  
No:  

Last amendment: 21 January 2020

Form for Submission of a Proposal to IGC