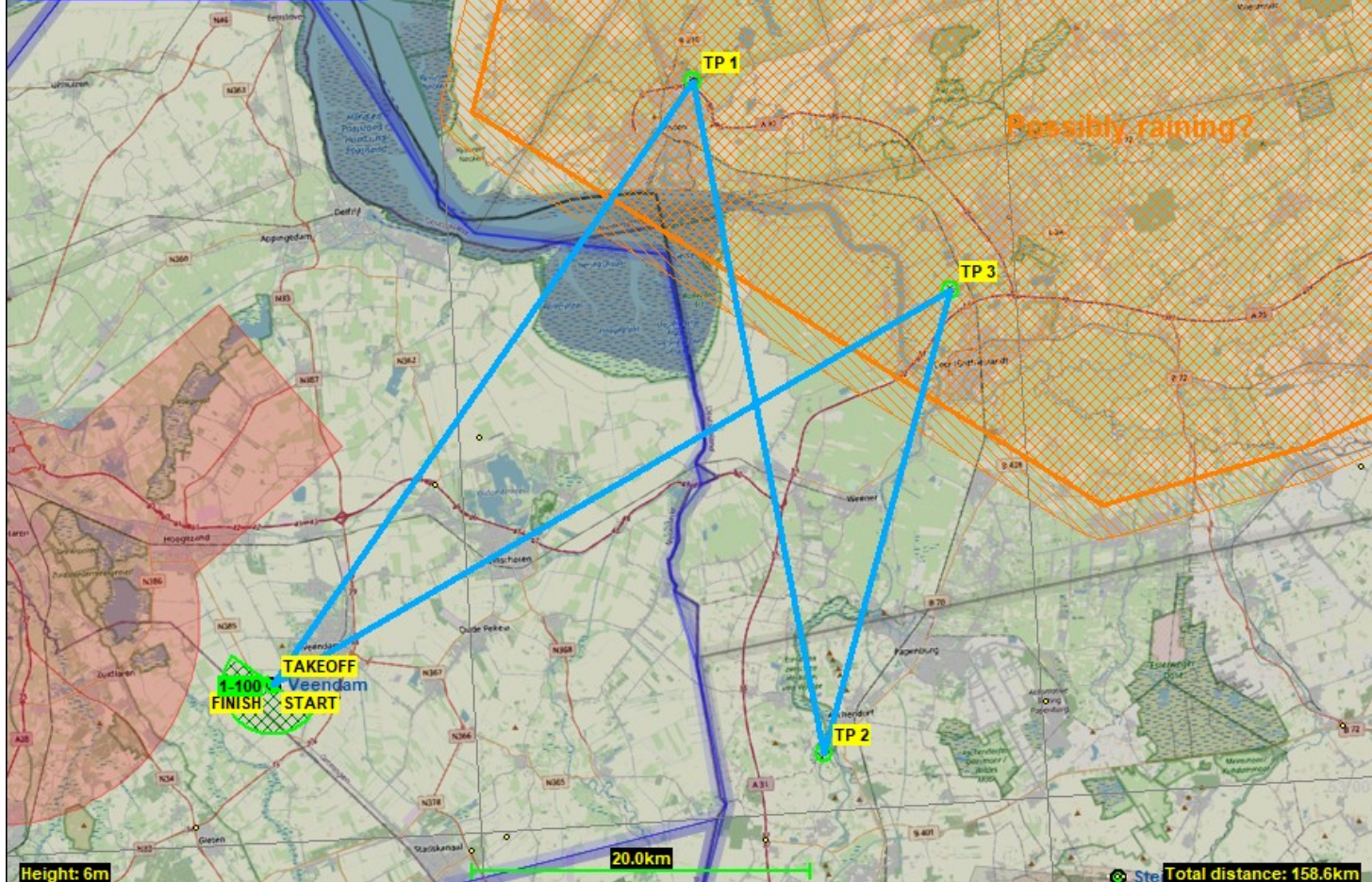


R: 7999FT STD - 24501FT STD : ED-R202A TRA-Weser MON-FRI
C: 10000FT STD - 24501FT STD : FIS Langen



LANDSCAPE

NetherlandsHD3

TASK

Type: Racing
TakeOff: Veendam
Start: Veendam: 000°, 0km
1. TP: Emden: 035°, 43km
2. TP: Alte Ems Her: 169°, 40km
3. TP: Leer Papenbu: 015°, 28km
Finish: Veendam: 240°, 46km

TIMING

Date: 9/6/2024
Time: 12:30:00
Stop join: 00:00:00
RaceIn: 00:01:00
Time window: 01:00:00

LAUNCH

Type: Aerotow
Height: 700m AGL

WIND

Direction: 230°
Variation: Medium
Speed: 16km/h
Variation: Low
Upper speed: 20km/h
Turbulence: Light

THERMALS

Cloud base: 1500m AGL
Variation : Medium
Strength : Moderate
Variation : Medium
Inversion height : 1931m
Overdevelopment : 0%
Width : Normal
Variation : Medium
Activity : Normal
Variation : Medium
Turbulence : Light
Flats activity : Normal
Streeting : Normal
Bugs : Low

WAVES

Stability: 5
Moisture: 50%

HIGH CLOUDS

Coverage: 1/8

REALISM

Plane icons range: 5km
Thermal helpers range: 0km
Turnpoint helpers range: 0km
Allow bugwipers: Yes
Allow PDA: Yes
Allow realtime scoring: No
Allow external view: Yes
Allow padlock view: No
Allow smoke: No
Allow plane recovery: No
Allow height recovery: No
Allow midair collision recovery: Yes

PENALTIES

Cloud flying [per minute]: 60 p
Plane recovery: 100 p
Height recovery: 100 p
Wrong window entrance: 100 p
Window collision: 100 p
Airspace entrance: 100 p
Penalty zone entrance: 100 p
Thermal helpers [per minute]: 0 p
Maximum start ground speed: 170km/h
High start speed [per km/h]: 1 p
High/low start [per m]: not started
Low finish [per m]: 1 p

Height: 6m 20.0km Total distance: 158.6km