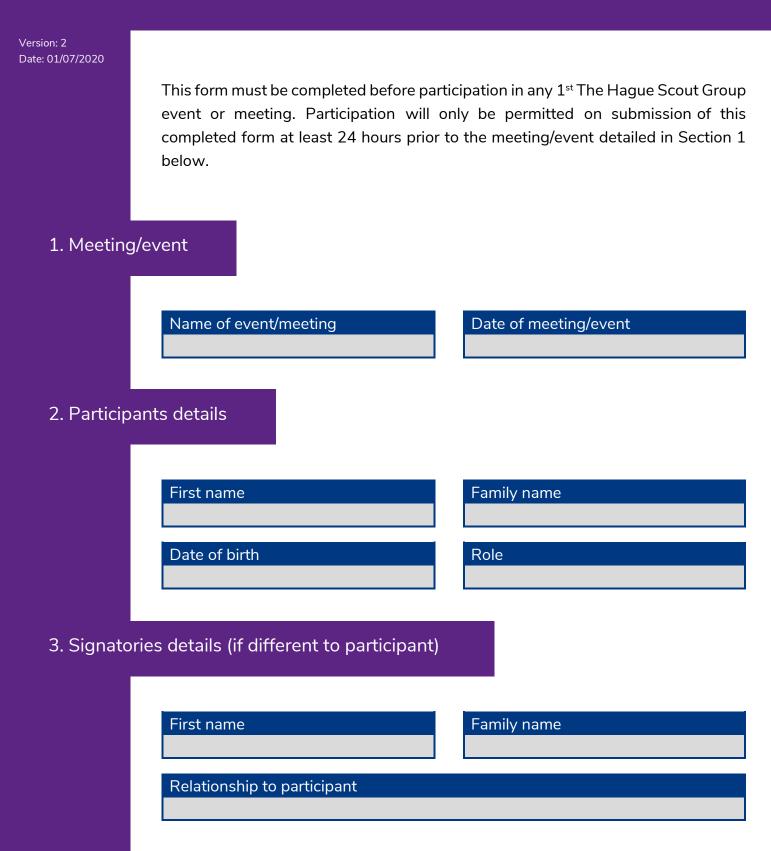


1st The Hague Scout Group

AFFIDAVIT

On the Non-existence of symptoms of viral infectious disease



4. Declaration

I declare that the above-named participant:

is free of all COVID-19 / Corona virus symptoms as detailed in Section 6.1 of this form,

does not fall into a high risk of a known COVID-19 health problem (kidney, heart, circulation, or respiratory problem, as detailed in Section 6.2 of this form),

does not share a home with, or come into regular contact with, high risk vulnerable individuals,

Is familiar with, careful of, and will maintain the necessary hygiene and social distancing measures,

has **NOT**, to the best of my knowledge, been in contact with any person suffering from, or suspected of suffering from, a viral disease for a period of 14 days prior to the meeting/event detailed in section 1,

and I will notify the 1st Hague Scout Group if the participant or any family member develops COVID-19 symptoms within 14 days after the meeting/event date detailed in Section 1.

5. Signature

I accept that answering 'No' to any of the declarations in Section 4 or failure to present this form at the meeting/event detailed in Section 1 may result in the exclusion of the participant from that meeting/event.

Date

Signature

NOTE: If you have answered yes to any of the above declarations, send a copy of this form to the organiser prior to the meeting/event taking place and only attend the meeting/event if specific permission is given.

6. Symptoms and risk factors

6.1. Symptoms indicating possible infection

- Cold
- Runny nose
- Sneezing
- Sore throat
- Mild cough
- Body temperature of 38 °C or greater
- Sudden loss of smell or taste

6.2. People with high risk factors

A person is deemed at high risk if he/she, or any person living in the same household, meets at least one of the following risk factors, as specified by The Ministry of Health:

- Age over 65 years with associated chronic diseases.
- Chronic lung disease (includes moderate and severe bronchial asthma) with long-term systemic pharmacological treatment.
- Heart diseases and/or diseases of large blood vessels with long-term systemic pharmacological treatment, e.g. hypertension.
- Disorder of the immune system, e.g.
 - o during immunosuppressive treatment (steroids, HIV, etc.),
 - o in anticancer treatment,
 - o after transplantation of solid organs and/or bone marrow,
- Severe obesity (BMI over 40 kg/m²).
- Pharmacologically treated diabetes mellitus.
- Chronic kidney disease requiring temporary or permanent support / replacement of kidney function (dialysis).
- Liver disease (primary or secondary).