## THE ROTARY CLUBS OF VOJENS & HADERSLEV <u>DENMARK</u>

hereby invites young people from your District to join the Summercamp

## "Sailing with "Jensine" in the Danish South Sea"

during the period of Tuesday 2nd of August of to Monday 15th of August 2022

The themes of the camp are: See Southern Jutland (6 days) and go sailing with Jensine (1 week).

Haderslev is a town in southern Denmark, located on the beautiful east coast of the peninsula Jutland. The first days you will stay at Rotarians home and see the Southern part of Denmark. A day trip by train to our Capital Copenhagen is also included. After e few days the "summercampers" will go on board "Jensine of Haderslev". This is the oldest wooden sailing ship in Denmark. The guests are the crew! A certified Captain and 1<sup>st</sup> Officer will be in charge on board.

A maximum of 11 young people no younger than 17 and no older than 21 can join this camp. You are invited to send one girl or one boy.

**ACCOMODATION:** At Rotarian homes before and after the sailing trip as well as on board the ship "Jensine" (2<sup>nd</sup> week).

**INSURANCE:** The guests are expected to bring their own insurance (health, risks and accidents).

**COSTS:** The guests pay for their own trip to/from via Billund Airport (or Vojens Train Station in Southern Jutland), from where pick-up will be arranged. All other expenses are paid for by the Rotary Clubs, but we advise the guests to bring their own pocketmoney. Further a participation fee of DKK 500,- (70,- Euro) will be charged. This amount will be collected by the "Camp Leader" on the arrival day.

Se more on our web-page: <a href="www.camp-jensine.dk">www.camp-jensine.dk</a> (Username: jensine Password: rotary)

**APPLICATION:** The Rotary Standard Application is to be sent per PDF file to:

## YEO Bent Giebel

Multidistrict Denmark – District 1440-1480 (Chairman ShortTerm Exchange Denmark, Camps and Family to Family) e-mail: cm-st@rotary-yep.dk

## no later than May 1st 2022.

Best regards and yours in Rotary