

2nd Onchan Scout Group



March 2022

BLACKPOOL PLEASURE BEACH DAY TRIP

Dear Members & Parents,

On Saturday 21 May 2022, we are holding a Day Trip to Blackpool Pleasure Beach for all members of 2nd Onchan and members of Onchan District Explorer Scouts. We will be travelling to Liverpool on the 07:30 sailing from where we will get a coach directly to the Pleasure Beach in Blackpool. Everyone will have around five hours at the Pleasure Beach before we travel back to Liverpool and catch the 19:15 sailing back to the Island, arriving at around 22:00.

The cost of the trip will cover boat fares, coach travel, fully inclusive ride band for the Pleasure Beach and a voucher to buy lunch inside the Park. Not included is personal spending money and tea on the way back (bring a packed tea or purchase something on the boat).

The cost per youth member is £75.00. All Beaver Scouts will need one accompanying parent with them who will pay a reduced price of £70.00. Any additional parents will need to pay the full cost of £75.00.

At the Pleasure Beach, Scouts and Explorer Scouts will be allowed to go around in small unaccompanied groups. Cub Scouts will be in small Leader led groups. Beaver Scouts will be in small Leader led groups with parents accompanying.

The Booking form below needs to be completed and returned with payment by no later than **24 April 2022**, so we can confirm our booking with the Steam Packet. Late forms will not be accepted.

Yours in Scouting,

Alex Armstrong
Group Scout Leader



| 2ND ONCHAN SCOUT GROUP – BLACKPOOL PLEASURE BEACH DAY TRIP | | |
|---|--|------------------------|
| Members Name↓ | Section (Beavers, Cubs, Scouts, Explorers) | Cost |
| 1 | | £75.00 |
| 2 | | £75.00 |
| Beaver Parents Name↓ | | |
| 1 | | £70.00 |
| Additional Parent:↓ | | |
| 2 | | £75.00 |
| | | Total Enclosed: |
| Address: | | |
| | | |
| Telephone: | Email: | |
| | | |
| Signed: _____ Date: _____ | | |
| Payment by BACS preferred with ref: BPOOL – 'CHILDNAME'. Cheques payable to: 2nd Onchan Scout Group | | |