



SPONSORSHIP

HAPPY CHILD FUNDRAISING WALK
SATURDAY, 2 ND JULY 2022

Transforming lives together Happy Child International has been working in Brazil for 29 years, serving and helping vulnerable children and young people. We are focused on working through church based partners who work in the fragile communities of metropolitan Recife, North East Brazil. This year funds raised for **Happy Child International's Summer Fundraising Walk 2022** will go towards the **Mentoring and Skills Training Programme** we are supporting. It provides vulnerable young people from fragile communities, in Recife, North East Brazil with vital skills they need to enter the job market. It targets young people between 16 and 18 years of age. The programme will make a life changing difference empowering them to establish a better future and lift their families out of poverty

Thank you for putting your best foot forward to raise the necessary funds to enable Happy Child International to continue rescuing street and 'at risk' children in Brazil.

(please remember you must be 18 years or over, unless accompanied by an adult).

Name:

Address:

Post code:

Email:

Contact email: caroline.taylor@happychild.org

Registered Charity No. 1116809

www.happychild.org

Thank you for sponsoring _____ to raise the necessary funds to enable Happy Child International to continue rescuing street and "at risk" children in Brazil.

(GIFT AID - Please give your full name and home address and tick below or we can't claim)

SPONSOR'S NAME	ADDRESS/ TELEPHONE NO.	AMOUNT SPONSORED	DATE GIVEN	GIFT AID	TOTAL COLLECTED
				<input checked="" type="checkbox"/>	
TOTAL raised for Happy Child appeal £					

How to pay your sponsorship:

1. Send cheque and sponsorship form to Happy Child International, The Leatherhead Institute, 67 The High Street, Leatherhead, Surrey, KT22 8AH with sponsorship form
2. Pay direct into our account which is Happy Child International, HSBC, sort code 40-27-07, Acc No: 81485504
3. Sponsor through the link on our website www.happychild.org