



## During the Big Give, Every Donation you make is DOUBLED at no extra cost to you

Through the charity Children of the Dump Manila, you and supporters like you, help to transform young lives by ensuring that they get access to education and Christian teaching. Help is needed because families barely earn enough money for one meal a day and without help their children would not be at school. The charity has worked for over 40 years with children who grow up with confidence and skills to lead fulfilled adult lives with their own families away from the dumps

2021 has been difficult. Even now all schools remain shut for face-to-face schooling because of COVID. Our local teachers have been amazing and created home learning packs with online classes. This is hard for the children at home in their cramped shacks. They share old and borrowed mobile phones or tablets (local supporters in Manila helped find these) and Wi-Fi coverage is weak. Completing the school year has been a challenge. The children have been truly inspiring in their efforts and enthusiasm as they continue their education, and most have now moved up a school year.



The quality of the work done has been recognised with Children of the Dump being specially chosen to receive match funding during the **Big Give Christmas week.** Every donation that you make online is **DOUBLED** at no extra cost to you. **ONE DONATION TWICE THE IMPACT!** 

Big Give is only from noon on **TUESDAY NOVEMBER 30**<sup>th</sup> to noon on **TUESDAY DECEMBER 7**<sup>th</sup> and you need to donate on the Big Give website

Please donate if you can and pray for the success of the Christmas Big Give and the future of the children

Here is a short cut link to the donation page on our website.

## https://bit.ly/cotd2021

If you have any questions, please phone John (Monday-Thursday 9-5) on 01276 942030 or check out the website <a href="https://www.childrenofthedump.org.uk">www.childrenofthedump.org.uk</a>

Yours Sincerely Kay Mackay

Chairman Children of the Dump (ASCT)