SSDB 2022 RESOURCE PACKAGE INFORMATION



Together with our SSDB partners, ECDA has put together a resource package to help you in your SSDB journey. Your centre may wish to use these materials to expand your curriculum programmes. You may also organise events for the children to give back to the community. We hope you find these materials useful. Keep reading to find out what they are!

ABOUT SSDB

Start Small Dream Big (SSDB) is our Early Childhood Sector's President's Challenge project, which encourages our children to give back to the community despite their young age. These community projects provide an authentic and meaningful platform for them to use their talents and creativity to serve others. Find out more about what has been done atwww.startsmalldreambig.sg.



RESOURCES FROM ECDA

E-COLLATERALS

Visit www.preschoolmarket.com/ssdb for e-collaterals, materials and programmes.



Instruction Guide

Refer to our instruction guide to get started with your SSDB journey!



Mascot Design

We have created mascots for our partners. Use it as a decoration item and share our partners' causes.



Classroom Hanging Mobiles

It makes for a great decoration and serves to remind you to do good all day, everyday!



Poster

Display this and show everyone you're a part of SSDB!



Pledge card

Make a pledge to do good for the community and put it up for decoration at your centre!

FOR PARENTS & CHILDREN



Orange Bucket Hats

Put this on during SSDB projects and events, and you'll be an SSDB ambassador!



Parent's Brochure

A parents's guide to SSDB and how to join your children in supporting the cause.



Reflection Journal

Observe and reflect after your SSDB activities. Check out the fun activities included to do in your free time!

FOR CENTRES & TEACHERS



Service-learning Guide

Check out this guide and learn how to better engage and facilitate your children's community effort!

CONTRIBUTIONS FROM OUR SSDB PARTNERS



For more details on SSDB Resource Materials and Programmes, please visit www.preschoolmarket.com/ssdb