

SALTIRE Project

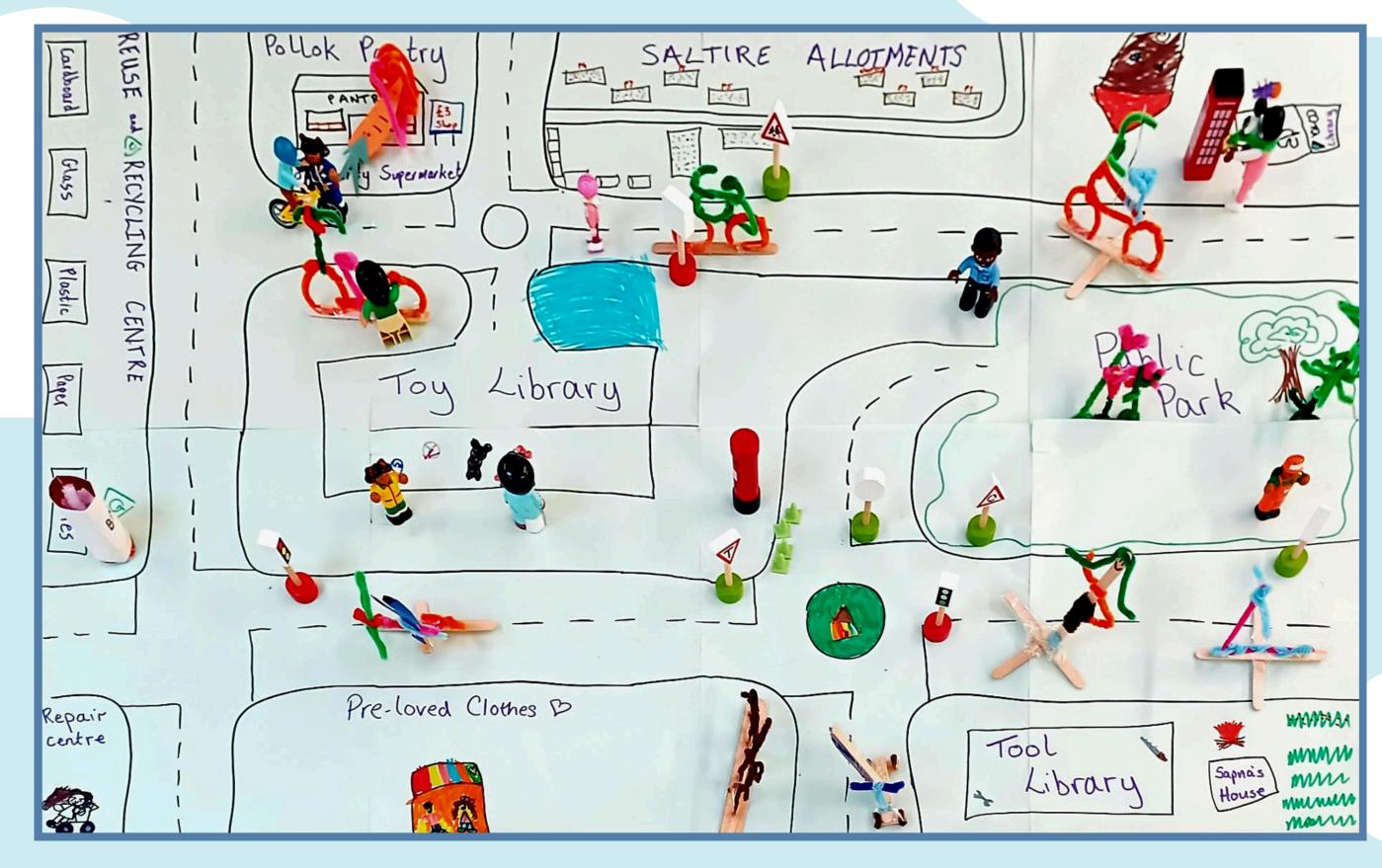
Saint Angela's Learning Together, in Respect for the Environment

Community is the Answer to Everything

Climate Friendly Directory



Created by families in St Angela's Primary with support from Glasgow Climate Action Hub.





Accessible ways to make life more climate friendly in the Southside of Glasgow.



Contact St Angela's Parent Council by email or Facebook:







Contents:





Grow Your Own Food



Active Travel



Reduce & Reuse



Repair & Recycle



Green Energy



Grow Your Own Food

All the food we eat travels to us by boat, plane and lorry, using fossil fuels. Growing our own food means this isn't necessary. Using pesticides and growing only one crop in a large space means there isn't much biodiversity. Lots of different foods grown together in a local garden without pesticides encourages biodiversity and healthier food. Growing food is fun and rewarding and an effective way of encouraging children to eat a wider range of food.

SALTIRE Community Allotment, St Angela's Primary School: facebook.com/stangelassaltire

Southseeds: southseeds.org

Propagate, Rethinking Local Food hub: propagate.org.uk

Glasgow Community Food Network: glasgowfood.net





Grow Your Own Food

Seed Library @ Clarkston Library

Glenlora Wild Garden in Craigbank

Community Garden @ Cleeves Primary

Community Garden @ Thornliebank Library

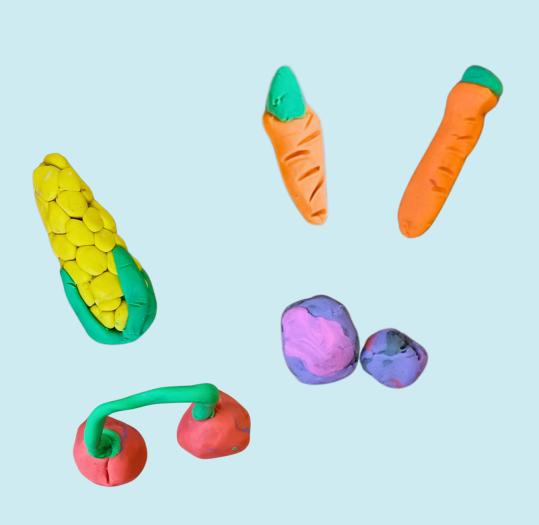
The Rainbow Garden @ Noble Art Boxing Gym

Kirkbrae Community Garden in Nitshill

The People's Community Garden @ Peat Road Hall

Glasgow Seed Library:

cca-glasgow.com/projects/glasgow-seed-library







Active Travel

Taking Public Transport, walking, cycling or scooting is one of the most climate friendly actions we can take. Darnley has been designed for driving, not waking or cycling, but we can call for this to be changed. Imagine living in a community where active travel is the easy choice and ask our representatives to make it a reality.

Contact your local councillor to demand improved, more frequent public travel and safer, more inclusive active travel options. theyworkforyou.com

Join St Angela's & Darnley Primary's bike bus every Monday &

Friday. Support for setting up bike & walking bus support is available from PFFS: parentsforfuturescotland.org.uk

The Bike Hub @ Cowan Park, Barrhead: includeme2club.org.uk/our-facilities

Bike for Good South:

bikeforgood.org.uk/locations/glasgow-south-community-hub





Reduce & Reuse



Libraries aren't just for books! Even if you can afford to buy everything you want, it is more climate friendly to hire, borrow or share things. Instead of buying a new power washer, hire one for the days you need it. For things it's better to own, buy pre-loved from charity shops. Donating to charity shops is important, but buying from them is equally so.

Govan Toy Library: library.makedogrow.co.uk

Southside Tool Library: southseeds.org/tools

Glasgow Tool Library: glasgowtoollibrary.com

Pollok Public Library: glasgowlife.org.uk/libraries/venues/pollok-library

The Pram Project: thepramproject.co.uk

Merry-Go-Round: merrygoroundglasgow.co.uk



Kinder Handl: Battlefield, Mount Florida & Newton Mearns







Save broken items from landlfill, where they release toxins into the ground and air. Prevent clothes from becoming part of clothes mountains in developing countries. Give new life to your old favourites. Learning new skills to repair items can be fun and satisfying.

Glasgow Repair Café: repaircafeglasgow.org

Rags to Riches, Creative Reuse Hub, Govanhill Baths: govanhillbaths.com/projects/rags-to-riches

Bawn: Sustainable clothes repair necessities:

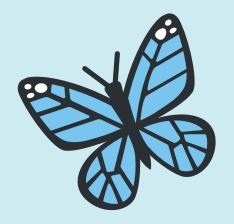
bawntextiles.com

Southside Tool Library: southseeds.org/tools

Glasgow Tool Library: glasgowtoollibrary.com









Green Energy

A green energy supplier is a company that generates the power it provides for its customers' homes via renewable sources such as: Hydroelectricity, Solar Power and Wind Power.

OVO Energy is a Glasgow based green energy provider who support local community projects.

www.ovoenergy.com

Ecotricity is the UK's largest green supplier, their electricity is 100% green - made from the sun and the wind. They generate about 20% of it themselves and the rest is certified green energy that they buy from other green generators or via the wholesale market. ecotricity.co.uk

Octopus Energy boast that all of their smart tariffs feature 100% renewable electricity and no exit fees. They are starting to lead the charge in the race for renewables and are the only electricity supplier approved by Which? octopus.energy

You can now ask for renewable energy from the following providers:

British Gas
E.ON
EDF
nPower





Created by

Eabhnat Ní Laighin, Sapna Agarwal, Fiona Rich

Art work by:

Aisha Khurram Ameera Khurram Khadija Khurram

Emma Cargill Ronnie Stewart Willow Stewart

Rachel O'Malley
Cora O'Malley
Sapna Agarwal

















