

ANNUAL REPORT

FOR FINANCIAL YEAR 2023

► 1 JAN 2023 – 31 DEC 2023 ◀



Contents

Overview of Charity	2
Chairman's Message	5
Governance Structure	7
Board of Trustees	8
Advisory Committee	9
Trust Secretariat	10
Funding Ground-up Sustainability Projects	11
Highlights of 2023	12
Supported Projects	16
Featured Projects from 2023	17
Financial Information	27
Conclusion	29
Annex: List of Projects Awarded in 2023	31

Overview of Charity



► Overview of Charity ►

The SG Eco Fund was set up as a charitable trust under the Trustees Act, Cap 337, by way of a Trust Deed on 24 November 2020.

Date of Incorporation:

24 November 2020

Date of Charity Registration:

28 April 2021

Unique Entity Number (UEN):

T20CC0012E

Registered Address:

40 Scotts Road, #24-00,
Environment Building,
Singapore 228231

Bank:

United Overseas Bank

Auditor:

Audit Alliance LLP

Investment Advisor:

Monetary Authority of Singapore



Objective

The SG Eco Fund is a \$50 million fund that supports projects that advance environmental sustainability and involve the community in Singapore. This is done through the provision of grants to eligible individuals, community groups, and organisations. The SG Eco Fund also encourages collaboration between partners to deliver environmental solutions.



Vision

Together, a sustainable and green Singapore for all generations.

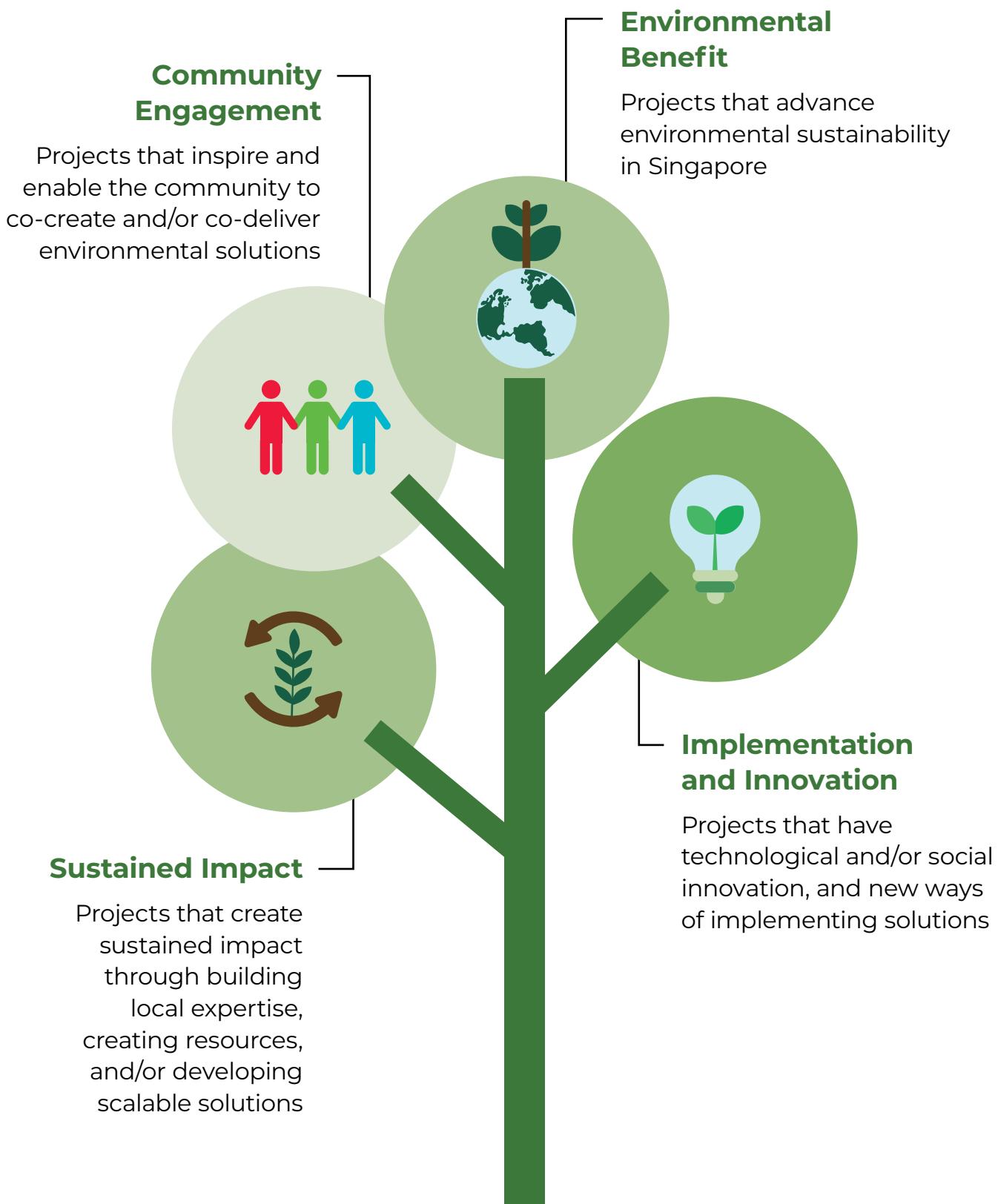


Mission

To enable our community to build a sustainable and green Singapore.

Funding Principles:

We adopt four funding principles to guide the type of projects we support.



Chairman's Message



Progress in 2023 and Broadening our Impact

The SG Eco Fund concluded its third grant call in 2023. In its first three years of operations, we awarded \$9 million to 219 initiatives which have engaged more than 300,000 people in the environmental sustainability and climate resilience movement. In 2023 alone, we awarded \$2.4 million in funding across 78 projects, reflecting our commitment to fostering a sustainable future. These are diverse in background and approach, ranging from a school garden whose plants produce natural pigments for art activities, to repurposing waste such as wood and tyres into a nature playground for the community, to building Singapore's first man-made oyster reef to enhance biodiversity on Singapore's shores.

In 2023, we forged partnerships with impact-focused organisations, such as CapitaLand and People's Association, with significant reach in order to amplify the impact of our efforts. With these partners, we can provide our grant recipients with access to a broader array of resources and opportunities. We can also foster a more robust and interconnected ecosystem that empowers our grantees to contribute even more impactfully to the communities they serve.

SG Eco Fund believes that building an environmentally sustainable and resilient Singapore is a whole-of-society effort. We are proud to celebrate our grant recipients for their important contributions. The SG Eco Fund enjoys the privilege of connecting with many passionate individuals and groups who are committed and eager to drive positive change. The impact of each of their projects rippled across our community, spreading our message and igniting further action. Congratulations to all past and new grant recipients. May the SG Eco Fund continue to lend you the support to take your ideas and passion to greater heights. Through this annual report, we are proud to tell some of our grant recipients' inspiring stories.



Mr Stanley Loh

Board Chairman

Governance Structure



Governance Structure

The SG Eco Fund is governed by a Board of Trustees and supported by an Advisory Committee. All members do not receive remuneration for their service.



Board of Trustees

The Board of Trustees oversees the fund's strategic objectives, directions, and values. They also approve grant distributions, monitor the fund's activities, and oversee financial reporting and compliance. The Trustees meet at least once a year, where the quorum for each meeting is a minimum of three Trustees.

A Board meeting was conducted in April 2023, with full attendance from all presiding Trustees.

Name	Board Appointment as of 31 Dec 2023	Designation	Date of Appointment
Mr Stanley Loh	Chairman	Permanent Secretary, Ministry of Sustainability and the Environment (MSE)	6 Apr 2022
Mr Chaly Mah	Member	Chairman, Singapore Tourism Board	24 Nov 2020
Mdm Zuraidah Abdullah	Member	CEO, Yayasan MENDAKI	24 Nov 2020
Mr Joseph Koh	Member	Chairman, Board of Trustees, WWFS Conservation Fund	24 Nov 2023
Mrs Susan Peh	Member	CEO, Adsan Law LLC	24 Nov 2023
Professor Lily Kong	Member (Retired)	President, Singapore Management University	24 Nov 2020 <i>(Retired on 24 Nov 2023)</i>



Mr Stanley Loh



Mr Chaly Mah



Mdm Zuraidah
Abdullah



Mr Joseph Koh



Mrs Susan Peh



Professor
Lily Kong

Advisory Committee

The Advisory Committee comprises members from the people, private, and public sectors. They advise the Trustees on the strategic direction of the fund, as well as provide technical and domain expertise to assess grant applications.

Co-Chairpersons	Designation	Date of Appointment
Mr Lim Tuang Liang	Government Chief Sustainability Officer, Ministry of Sustainability and the Environment	1 Jan 2023
Ms Fang Eu-Lin	Partner (Sustainability and Climate Change Advisory), PwC	Appointed as Member on 25 Nov 2020 Appointed as Co-Chair on 1 Mar 2022

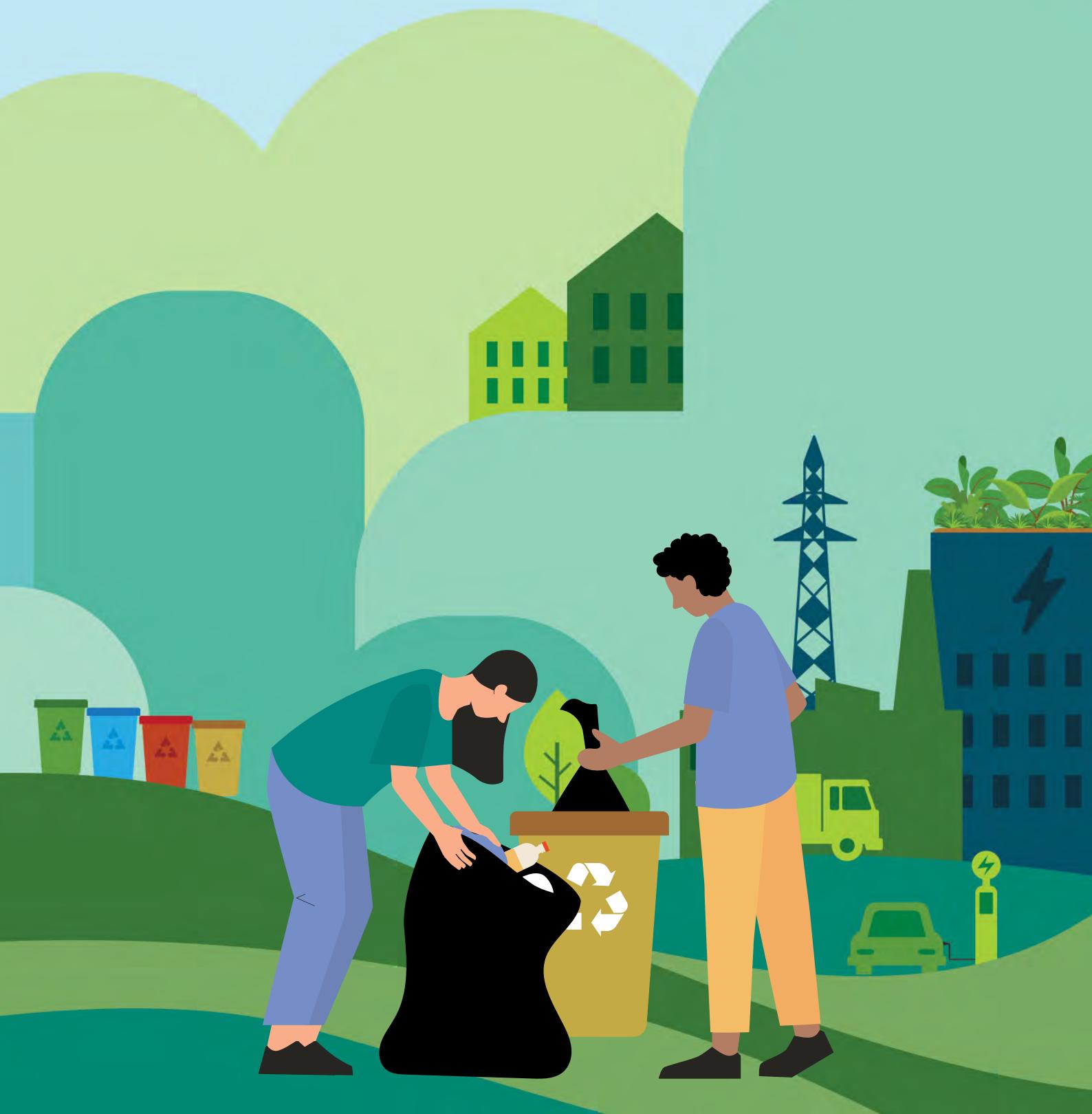
Members	Designation	Date of Appointment	Date of Retirement
Ms Esther An	Chief Sustainability Officer, City Developments Limited	25 Nov 2020	-
Mr Heng Whoo Kiat	Senior Director, Bay East Project Office, Gardens by the Bay	25 Nov 2020	-
Dr Elmie Nekmat	Associate Professor, Department of Communications and New Media, NUS	25 Nov 2020	-
Ms Andie Ang	Head (Primate Conservation & Singapore Programmes), Mandai Nature	25 Nov 2023	-
Mr David Chua	CEO, National Youth Council	25 Nov 2023	-
Mr Lenard Raymond Pattiselanno	Senior Director, Community Leadership & Partnerships, National Volunteer & Philanthropy Centre	25 Nov 2023	-

Members	Designation	Date of Appointment	Date of Retirement
Ms Cecilia Tan	Vice President, Government Relations & Public Policy, Asia Pacific, Middle East & Africa, Procter & Gamble	25 Nov 2023	-
Ms Claire Wong-Low	Executive Director and Head, DBS Foundation	25 Nov 2023	-
Dr Winston Chow	Professor of Urban Climate, College of Integrative Studies, Singapore Management University	25 Nov 2020	25 Nov 2023
Mr Zakir Hussain	Associate Editor, The Straits Times, Singapore Press Holdings	25 Nov 2020	25 Nov 2023
Ms Melissa Low	Research Fellow, Centre for Nature-based Climate Solutions, National University of Singapore	25 Nov 2020	25 Nov 2023
Mr Sivasothi N	Senior Lecturer, Department of Biological Sciences, National University of Singapore	25 Nov 2020	25 Nov 2023
Ms Neo Gim Huay	Managing Director, Centre for Nature and Climate, World Economic Forum	25 Nov 2020	25 Nov 2023
Ms Jen Teo	Executive Director, Singapore Environment Council	25 Nov 2020	25 Nov 2023
Mr Wang Weixiang	Divisional Director, Environmental Policy, Ministry of Sustainability and the Environment	9 Jun 2021	1 Sep 2023

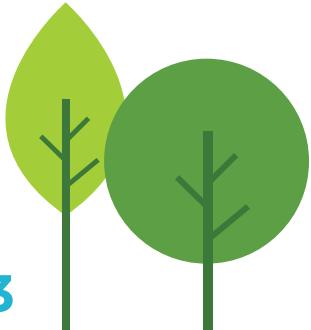
Trust Secretariat

The Trust Secretary, Ms Phua Mei Pin, Director of the Sustainability Partnerships Office, Ministry of Sustainability and the Environment, oversees the Trust Secretariat in administering the fund.

Funding Ground-up Sustainability Projects



► Highlights of 2023 ◀



Key Milestones of 2023

April 2023

- Partnered with CapitaLand to hold an SG Eco Fund project showcase as part of **Project Green** at Plaza Singapura
- Co-organised a **Sustainability x Community Networking** session with the National Volunteer and Philanthropy Centre (NVPC) to deepen relationships and understanding between the environmental groups and non-profit organisations (NPOs) working within the community space

July 2023

- Awarded **\$95,000** to **13** projects under Grant Call 4 Sprout Category Batch 1

March 2023

- Awarded **\$2.1 million** to **39** projects under Grant Call 3 Main Category and Sprout Category Batch 2

May/June 2023

- Co-organised a workshop series with NVPC to guide potential applicants in ideation and designing of their projects
- Collaborated with SG Eco Fund grant recipients to showcase their work and share their projects at an **MSE-Family** event
- Partnered SG Eco Fund grant recipients to offer programmes for the public in Singapore's inaugural **Go Green SG** season

November 2023

- Awarded **\$193,000** to **26** projects under Grant Call 4 Sprout Category Batch 2



STRENGTHENING CAPABILITIES

In 2023, we partnered with NVPC to organise a series of workshops that brought together different environmental groups and NPOs. Drawing from grant recipients' sharing sessions, participants ideated and designed projects aimed at advancing environmental sustainability. From these sessions, applicants were able to flesh out and receive feedback on their ideas, to finetune their SG Eco Fund applications.

A community-led platform curated by alumni of the SG Eco Fund organised three networking sessions in 2023, for those interested in starting ground-up projects in environmental sustainability to swap ideas and tips. Like-minded individuals came together to share their hopes for creating a positive impact on our environment, and strike up new connections and partnerships.



BUILDING PARTNERSHIPS

The SG Eco Fund continues to build partnerships to expand the reach and impact of our work and the work of our grant recipients. In April 2023, we collaborated with CapitaLand on a week-long showcase of ten exciting projects funded by the SG Eco Fund. Senior Parliamentary Secretary Mr Baey Yam Keng graced the launch event at Plaza Singapura and heard from grant recipients on how they are contributing to the environmental sustainability movement in Singapore.

Community groups across the island got to learn more about and bring their ideas to the SG Eco Fund in 2023,

as part of the Green Action for Communities (GAC) movement. Through a nationwide series of capacity building workshops and deep dives, the GAC movement brought together community leaders and residents to plan, organise and co-implement sustainability initiatives in local communities.

We continue to seek out new partnerships and collaborations with various sectors, including strategic partnerships with organisations that will result in synergies and help to amplify the sustainability message.





REACHING COMMUNITIES

SG Eco Fund projects spread the sustainability message throughout the community – in schools, at work, at shopping malls, with groups of neighbours and friends, and more. From passionate advocates to those with a budding interest in sustainability, our projects have engaged people from all walks of life, and helped them to be more engaged and active in building an environmentally sustainable Singapore.

We recognise the importance of engaging communities, and hope to support SG Eco Fund grant recipients to spark off a movement for positive sustainability habits and a sense of collective responsibility and action in their communities. In this way, our projects not only contribute to tangible environmental outcomes but also nurture a culture of environmental consciousness, laying the groundwork for long-term sustainability.



► Supported Projects ◀

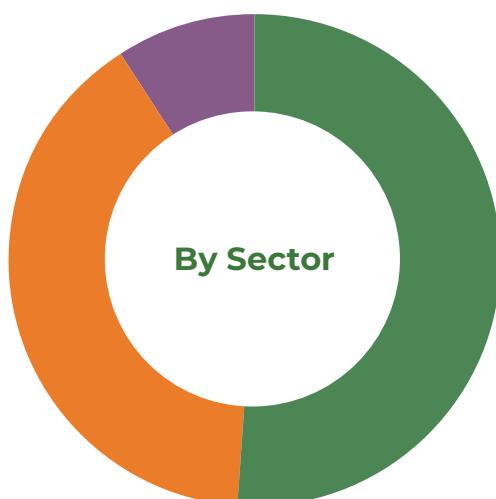
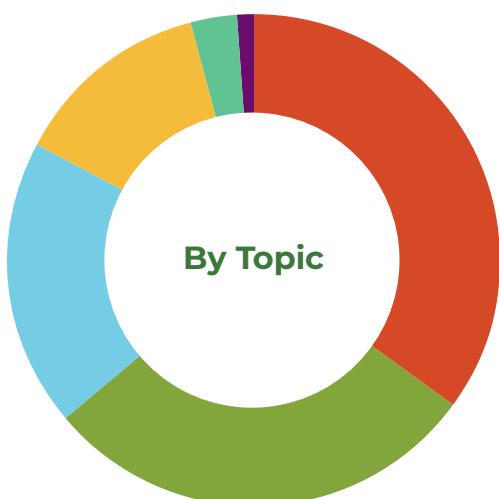
In 2023, the SG Eco Fund awarded grants to 78 projects across a broad range of topics, such as waste, food, and outreach on sustainability. Grant recipients in 2023 aim to engage more than 60,000 people through their projects. The full list of awarded projects is in the Annex.

GRANT AMOUNT AWARDED
\$2,433,075

NUMBER OF PROJECTS FUNDED
78

TARGET OUTREACH
More than
60,000 people

Portfolio of Funded Projects (number of projects)



█	Reduction/Recycling of Waste	35%	█	People: Individuals, Non-Profit Organisations, Grassroots Organisations	51%
█	Growing of Food	29%	█	Private: Corporates, Private Schools, Social Enterprises	40%
█	Educating on Sustainability/Others	19%	█	Public: Statutory Boards, Public Schools, Institutes of Higher Learning	9%
█	Stewarding Nature & Biodiversity	13%			
█	Promoting Energy Conservation/Clean Energy	3%			
█	Enhancing Water Conservation/Quality	1%			
█	Tackling Environmental Pollution	0%			

Featured Projects from 2023

In this section, our grant recipients share their stories of how the SG Eco Fund has helped them to take action and create community impact around their passion for environmental sustainability.



EDUCATING SINGAPOREANS ON THE ISSUE OF WASTE AND INTRODUCING BETTER PRACTICES TO REDUCE WASTE



by Ferticlay Pte Ltd



Ferticlay's project engaged residents in Toa Payoh to repurpose food waste such as eggshells and banana peels into an alternative clay that was used to create pots, vases and artworks. More than 600 kg of food waste was collected, and 170 people were engaged through the project.



Jodie Monteiro

Co-Founder

“ The SG Eco Fund has given my startup, Ferticlay, the support to pilot community collections of unavoidable food waste from residents and to observe how they interact with waste and other natural materials. I was able to bond with my neighbours and create new avenues for residents to meet one another and to exchange ideas. ”



Workshop participant

“ Never did pottery with natural waste before! It was an eye-opening experience to learn about it. ”



EGGSHELL TREASURES

by Audrey Chua and Vera Lee

Audrey and Vera engaged communities to upcycle more than 300 kg of eggshells into items such as coasters and keychains. About 300 participants took part in the 15 upcycling workshops conducted across Singapore. They went on to start Eco Rangers Singapore to offer meaningful learning experiences for the community.

Audrey Chua

Co-Founder,
Eco Rangers Pte Ltd

“ The outreach programmes allowed our company to reach out to a wide audience and connect with people within the eco-community in a short period of time. The fund enabled us to form strategic partnerships and collaborate with individuals and organisations from many walks of life. ”



Cheong Xi Qian

Participant

“ I was able to customise the coasters to any design. I never knew eggshells could be reused in this manner. I look forward to seeing what other products can be upcycled in such a fun, easy and sustainable manner. ”



DRIVING SUSTAINABLE BEHAVIOUR CHANGE AMONG 3 GEN Z COMMUNITIES IN SINGAPORE

by susGain Pte Ltd

With the support of the SG Eco Fund, susGain enhanced their app experience by incorporating a sustainability-themed in-app game and a community feature. susGain then conducted sustainability campaigns at 3 schools, which helped to develop baseline engagement and impact data. They also developed a blueprint for youth engagement campaigns to aid in improving and measuring the effectiveness of future collaborations with educational institutions.

Ms Carolin Barr
Founder

“ Thanks to the SG Eco Fund, we could enhance our susGain app to encourage youth in a fun way to practise sustainable actions on a day-to-day basis. With this initial capacity-building support, susGain is now able to support many more educational institutions on their journey to drive sustainability adoption amongst youth. ”



Ms Peir
Teacher at Lianhua Primary School

“ The school community gained a lot of knowledge and had much fun through the activities that we collaborated together with susGain, both in school and also through the susGain app. ”

PASS IT ON SUSTAINABLE GIFTING

by Pass It On Elab Pte Ltd

Over the festive period, Pass It On Elab set up a used gift-wrapping materials collection point and a sustainable gift wrapping station at Millenia Walk. Shoppers could pick up free ornaments and gift packaging from the station. About 20 kg of paper waste was collected and reused during upcycling workshops, where shoppers learnt to create gift wrappers and boxes.

Michelle Chow

Founder,
Pass It On Elab Pte Ltd

“ The SG Eco Fund has enabled us to reach out and engage a wider audience and to introduce more ways to upcycle paper by repurposing them into beautiful Christmas ornaments and gift wrappers.

To anyone thinking of applying for the SG Eco Fund, I would encourage you to ensure the idea serves an educational purpose as knowledge is key and is what makes a difference.”



Workshop participant

“ Thank you for teaching my kids. Now we can make use of all our old magazines to create these beautiful cards.”

HEALTHY SOILS, HEALTHY COMMUNITIES



by Ng Hui Ying

The Healthy Soils, Healthy Communities project sought to educate the community about the interconnectivity of food resilience and soil health. With the support of the SG Eco Fund, the team developed and conducted a 10-part interactive course for participants from various backgrounds.

Living Soil Asia team

“ One of our key takeaways in working with the SG Eco Fund would be to work closely with the officers in charge, and to be open to receive and share feedback with them. The officers that we worked with were open to communicate and share whenever we had queries or needed additional support. Our community has welcomed people from all walks of life, with many who are interested in reconnecting with Earth, and who have come to understand soil as a crucial part of the climate conversation today. ”



Course participant

“ My biggest takeaway is the course’s emphasis on the interconnectedness of the Earth, its elements, and all living beings. This has not only enriched my knowledge but also fundamentally reshaped how I perceive the world and my place within it, positively impacting both my work and personal practices. It has made me realise the profound importance of every element, from the macro to the micro, and how each holds a purpose and sacred significance. On top of it all, I’ve learned that we all have the power in us to make a change, and a little goes a long way. ”

A SUSTAINABLE CITY CAMPUS – DRIVING WASTE TO ZERO



by Singapore Management University (SMU)

SMU tapped on the SG Eco Fund to develop a campus-wide waste management programme. With the help of volunteers, SMU conducted an outreach campaign which engaged students, F&B tenants and faculty. Activities included educational videos, food segregation workshops and a waste management seminar. More than 600 people were reached through this project.



Mr Patrick Shi

Head,

Campus Initiatives and Strategies
Office of Campus Infrastructure and Services

“ Beyond just providing financial backing, the SG Eco Fund has helped the project to inspire numerous student volunteers to join hands with the infrastructure team, championing sustainable practices campus-wide. Thanks to SG Eco Fund for their unwavering support and collaboration in co-hosting the Fireside Chat Session, where Senior Minister of State Amy Khor joined us to discuss practical steps toward recycling and embracing sustainability. ”

Ler Wei Qiang

SMU Students'
Association Council

“ It was a challenging yet fulfilling experience to unite the initiatives from the various student groups and offices, while working with external partners. ”



MARINE YOGAVENTURES WITH THE NUS TROPICAL MARINE SCIENCE INSTITUTE

by National University of Singapore's
Tropical Marine Science Institute (NUS TSMI)

NUS TSMI adopted an unconventional way of engaging participants about local marine biodiversity through 4 yoga sessions. Featuring yoga poses inspired by marine creatures, participants were educated on what to do should they encounter these creatures. The poses were woven together into a story, where participants went on a "yogaventure" to Big Sister's Island. Marine biologists were also present to answer questions about marine creatures.

Marcus Quek
Research Assistant
(Science Communications & Outreach)
NUS Tropical Science Marine Institute

“ The SG Eco Fund was pivotal in transforming our novel concept into a tangible reality, aimed at educating participants on Singapore's rich marine biodiversity. Participants embarked on a journey to learn about respecting and appreciating marine life in Singapore's coastal habitats. ”



THE GREEN WALL OF SINGAPORE

by Ng Kok Keong

This project piloted an automated green wall hydroponics setup where solar power was used to power an Internet-of-Things system, and rainwater was harvested to fill the irrigation water tank. Students in Jurong Pioneer Junior College and Tampines Meridian Junior College were involved in developing the IoT system which included a robotic arm and AI camera. The completed green wall setups were able to produce 10 kg of vegetables per month. The team went on to start Farmzstory to promote urban farming to schools and communities.

Mr Ng Kok Keong

Co-Founder,
Farmzstory LLP

“ Students were taught urban farming technology and were hands-on from the seedling stage all the way to harvesting. We hope to introduce more green walls in Singapore to cool down the overall temperature and provide fresh and healthier vegetables to the community. ”



GREEN LIVING THROUGH APP-BASED EDUCATION AND GAMIFICATION

by Singapore Institute of Building Limited (SIBL)

This outreach project raised awareness on environmental issues and encouraged residents in Woodgrove to adopt an eco-friendly lifestyle. Topics on energy, water and waste were addressed through a gamification app, which saw almost 4,000 downloads. The app covered climate issues and Singapore's sustainability journey. Sustainability educational sessions were also conducted across various community spaces in Singapore. This project brought sustainability knowledge and practices to more than 8,500 participants.



Ho Wee Leong

1st Vice President (2022-2024),
SIBL

“ The SG Eco Fund’s structured approach of tangible outcomes provided a goal post, a driver, for the project. It was a valuable experience in working alongside SG Eco Fund to bring impact to the community at large. ”

Parent of student participant

“ I just wanted to say a big thank you for the presentations made today at school. Everyone really enjoyed them. My daughter was in second grade and she came home with lots to share. ”



Financial Information

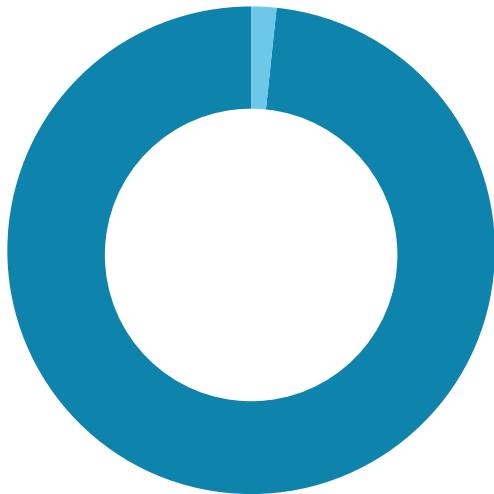


► Financial Information ◀



The SG Eco Fund supports community projects that improve the environment or advance environmental sustainability in Singapore. At the close of the financial year, we held total assets of \$48,369,788. This sum includes \$3,730,055 cash and cash equivalents, \$39,733 other current assets, and \$44,600,000 investment in Special Singapore Government Securities (SSGS).

**TOTAL EXPENDITURE IN FY23:
\$1,685,071**



**TOTAL INCOME IN FY23:
\$1,930,891**



The bulk of FY2023 expenditure was for grant reimbursement, made to grant recipients who had met the deliverable(s) of their projects.



Conclusion



Conclusion



Looking ahead to the next year, the SG Eco Fund is poised to continue its impactful journey, with a focus on fostering even more innovative and inclusive sustainability projects. The fund remains committed to driving positive change and creating a more sustainable Singapore.



Annex: List of Projects Awarded in 2023

A stylized background illustration featuring large, overlapping circles in shades of blue, green, and yellow. In the foreground, two people are shown: a woman on the left watering a small tree with a blue watering can, and a man on the right holding a green leaf over a green recycling bin. To the right, there's a green delivery truck with a recycling symbol, a tall blue utility tower, and a building with a green roof. On the far left, a portion of a blue skyscraper is visible.

Annex: List of Projects Awarded in 2023

Note: Some projects are no longer in progress. They may have been completed, withdrawn or terminated due to unforeseen circumstances.

S/N	Recipient/Organisation	Project Title and Summary
1.	Bedok Reservoir-Punggol Citizens' Consultative Committee	Roof Top Community Farm at Block 465A Upper Serangoon Crescent <ul style="list-style-type: none"> Convert an existing multi-story carpark rooftop into a community garden to grow edibles. Share harvest with beneficiaries from various elderly nursing homes and vulnerable residents.
2.	Blue Lion Preschool Ltd	The Generous Garden <ul style="list-style-type: none"> Set up an outdoor garden with different species of plants that can be used to produce natural pigments. Co-create an educator's resource kit to run art sessions, and organise garden tours to engage schools and senior activity centres in making natural pigments.
3.	Bukit Batok Zone 10 Residents' Network	Eco-Pond <ul style="list-style-type: none"> Set up an Eco-Pond in Bukit Batok as a nature-based solution to reduce reliance on potable water supply and improve climate resilience. Host educational tours and community-based activities at the Eco-Pond to educate residents about the importance of resource conservation.
4.	COMO Lifestyle Pte Ltd	Circular Food Waste Initiative <ul style="list-style-type: none"> Set up a food waste treatment system in the Dempsey area and recruit restaurants to participate in recycling their food waste into compost. Partner with a school to educate students about how food waste is managed in an F&B setting and distribute the compost to landscaping companies and students.
5.	Crest Secondary School	Fa.R.M Concept Sustainable Vertical Garden and Sustainable Urban Farming Education Programme (SUFEP) <ul style="list-style-type: none"> Set up a rooftop farm at the school, which will be solar powered with rainwater harvesting. Provide learning and on-job training opportunities for the students, and engage the community through farm tours and sustainability workshops.
6.	EM Services Pte Ltd	Integrated Data Analytics and Food Waste Management System <ul style="list-style-type: none"> Implement a food waste management programme in Toh Yi estate. Engage residents to contribute their household food waste which will be converted into compost for use in community gardens and horticultural work within the estate.

S/N	Recipient/Organisation	Project Title and Summary
7.	Eunos Citizens' Consultative Committee	<p>Eunos Green Circular Agriculture</p> <ul style="list-style-type: none"> • Set up an urban farm in Eunos that will provide local produce to residents and facilitate learning on sustainable food systems. • The farm will partner with community organisations to host farm tours and workshops to engage residents on growing edibles.
8.	Green Action Centre Pte Ltd	<p>GreenSpace+ EC Community Engagement Launch</p> <ul style="list-style-type: none"> • Set up a one-stop green hub for ground-up initiatives in East Coast, and work with community centres, volunteers, schools and companies to drive sustainability programmes.
9.	Kampung Senang (KS) Charity and Education Foundation	<p>Kampung Senang Urban Green Initiatives</p> <ul style="list-style-type: none"> • Install hydroponics and soil-based growing systems to grow edibles with volunteers at the KS Green & Healthy Living Centre @ Jurong. • Engage volunteers to grow the harvest, which will go to their community kitchen to cook meals for beneficiaries in the community.
10.	Lions Befrienders Service Association (Singapore)	<p>Banner Upcycling</p> <ul style="list-style-type: none"> • Engage seniors in their senior centres to upcycle discarded banners into new products such as carrier bags. • Distribute the upcycled products to the community and banner donors, and showcase them during educational exhibitions at the participating senior centres.
11.	Magorium Pte Ltd	<p>Project M Impact</p> <ul style="list-style-type: none"> • Implement a leadership programme to nurture environmental leaders in schools. • The students will learn about sustainability topics, organise a recyclables competition and quizzes to engage fellow students, and be involved in plastic recycling pop-up booths at various community events to interact with the public.
12.	Nee Soon East Community Club Management Committee	<p>Let's Build A Community Nature Playground @ Nee Soon East</p> <ul style="list-style-type: none"> • Build a community nature playground by reusing waste materials such as wood and tyres, and create opportunities for the community to learn new skills and bond.
13.	Our Green MoCa	<p>Cultivating Good Recycling Habits</p> <ul style="list-style-type: none"> • Conduct a year-long outreach and engagement programme on recycling right and upcycling. • Engage residents to co-design and upcycle plastic waste into play items such as kid rides, stools for relaxation and sensory exercise equipment for the elderly.

S/N	Recipient/Organisation	Project Title and Summary
14.	Presbyterian High School	<p>Eco-stewardship at Presbyterian High School</p> <ul style="list-style-type: none"> Set up an indoor hydroponics farm that will supply the school canteen with local produce and engage students on urban farming.
15.	SHATEC Institutes Pte Ltd	<p>Rabbit's Foot Garden</p> <ul style="list-style-type: none"> Set up an outdoor garden in the school to engage and educate students and the community on food sustainability, and conduct community workshops on producing nutritional dishes with local produce.
16.	Tay Wee Leng; Tan Hui Ying, Natalia	<p>SG Eco Art Festival</p> <ul style="list-style-type: none"> Organise an Eco Art Festival to engage the public about environmentally-friendly art creation using waste materials. Conduct workshops facilitated by experienced artists who work with upcycled materials, and showcase the artworks created.
17.	The Green and Purple Movement Pte Ltd	<p>Green and Purple Community Care Farm</p> <ul style="list-style-type: none"> Convert an existing multi-storey carpark rooftop in Sembawang West into a community farm. Provide employment opportunities for Persons with Disabilities (PWD) and the elderly, and engage the community in growing edibles.
18.	theVoice Productions	<p>What Can You Do? Climate Change and Us</p> <ul style="list-style-type: none"> Run a forum theatre roadshow tour to engage school students on food waste, nature and biodiversity, and environmental pollution. Run a green ideas competition with participating schools to encourage students to develop green projects for their school.
19.	Yeap Transport Pte Ltd	<p>Green Journey</p> <ul style="list-style-type: none"> Create an e-bus roving exhibition for primary and secondary schools that will facilitate experiential learning through augmented reality and educational panels. Conduct learning journeys for students to eco-partner sites using their e-bus fleet, and run an inter-school eco-challenge for students to apply what they learn from the learning journeys.
20.	Bishan East Sin Ming Citizens' Consultative Committee	<p>Zero Food Waste Ecosystem @ Bishan East Sin Ming</p> <ul style="list-style-type: none"> Implement a programme where surplus food from a merchant within Bishan East Sin Ming is collected and redistributed by volunteers from the local community. Educate the community about food wastage so that surplus food collection can be community-led.

S/N	Recipient/Organisation	Project Title and Summary
21.	Bishan North Zone 1 Residents' Committee	<p>Block 207A MSCP Rooftop Community Garden</p> <ul style="list-style-type: none"> Transform the rooftop deck of a multi-storey carpark into a community garden consisting of peg-tray garden plots and hydroponic towers. Engage volunteers and residents in the community garden and harvesting of the produce.
22.	Farmzstory LLP	<p>All in 1 Eco Mini Farm</p> <ul style="list-style-type: none"> Convert an open space within Pasir Ris Crest Secondary School to self-sustaining vegetable farms, supplemented by solar power and rainwater. Farm output will be donated to the needy.
23.	GWS Living Art Pte Ltd	<p>The Earth's Story</p> <ul style="list-style-type: none"> Run a month-long public showcase of nature-based solutions, including a hackathon, learning journeys led by architects, and forum sessions.
24.	Imaginable Ltd	<p>Monkey See, Monkey Do</p> <ul style="list-style-type: none"> Produce a digital musical drama for preschools using puppetry that educates children about nature and biodiversity, and how they can contribute to sustainability. Work with the preschools and a green partner to create butterfly-attracting gardens following the drama programme.
25.	Lai Su Ying, Tiffani	<p>LATO: What If?</p> <ul style="list-style-type: none"> Develop a virtual reality game that brings players through an immersive journey of trash to deepen their emotional connection with sustainability and climate change. Run workshops and man booths to introduce the game to students and encourage them to reduce waste.
26.	Leong Sweet Yee Leona	<p>Pocket Crafts</p> <ul style="list-style-type: none"> Educate public on how to turn fabric waste into usable floor rugs through free workshops at community events and produce a video on the upcycling of textile waste.
27.	Lim Nguyen Ping, Bryan	<p>Simplifying Solar Information to Accelerate Adoption</p> <ul style="list-style-type: none"> Develop a solar potential map of individual houses in the Serangoon Gardens area and consolidate data on the cost savings of installing solar panels. Inform residents of the benefits of solar through a website and telegram chat group.
28.	Marine Stewards Singapore Ltd	<p>ReefX – Reef Survey by Citizen Science Divers</p> <ul style="list-style-type: none"> Enable recreational scuba divers to contribute to reef conservation through reef surveys, and conduct lectures to educate the public on reef ecology.

S/N	Recipient/Organisation	Project Title and Summary
29.	My Community	<p>My Natural Heritage Tours (Part One)</p> <ul style="list-style-type: none"> Conduct nature walks that educate the community about the natural heritage of the area and promote ground-up initiatives in sustainability.
30.	National University of Singapore (Tropical Marine Science Institute)	<p>Marine Yogadventures with the NUS Tropical Marine Science Institute</p> <ul style="list-style-type: none"> Educate children on the local marine biodiversity and the appropriate behaviours when visiting nature parks through story-telling sessions that incorporate animal-inspired yoga poses.
31.	Otolith Enrichment	<p>Engagement of Underprivileged in Aquaponics Farming</p> <ul style="list-style-type: none"> Set up an aquaponics farm that will involve special needs persons and the elderly in the farming process, and train them to perform simple tasks such as seed sowing, transplanting, harvesting and packing.
32.	Peng Kwok Siong, Peter; Kim Ong	<p>Save the Aluminium Can</p> <ul style="list-style-type: none"> Train student volunteers to deploy a self-designed aluminum can compactor in community spaces to educate the public on upcycling of cans into reusable containers and encourage recycling.
33.	Pertapis Halfway House	<p>Garden of Growth</p> <ul style="list-style-type: none"> Engage residents of the halfway house to create an edible garden. Engage the residents' family members and the nearby community on gardening as an educational tool.
34.	Tampines West Citizens' Consultative Committee	<p>Community Aquaponics Project @ Tampines Green Park</p> <ul style="list-style-type: none"> Recruit and train volunteers to maintain the community aquaponics farm at Tampines Green Park. Conduct community learning tours on sustainable farming systems at the community garden.
35.	Tan Tun Phong	<p>Community Farming @ Moonstone View Condominium</p> <ul style="list-style-type: none"> Create a community edible garden and conduct sharing sessions, monthly harvest sharing, cooking of harvest session and gardening workshops. Engage residents to contribute their food waste through centrally located compost bins.
36.	The Arts Fission Company Ltd	<p>A Hundred Faces of the Tiger</p> <ul style="list-style-type: none"> Conduct workshops to engage children on climate change and nature conservation issues, and encourage them to take positive actions.

S/N	Recipient/Organisation	Project Title and Summary
37.	The Food Bank Singapore	<p>Food Bank Volunteers</p> <ul style="list-style-type: none"> • Train volunteers to run initiatives such as going door-to-door to distribute rescued food to beneficiaries, or restocking the vending machines in HDB estates with rescued food.
38.	Ulu Pandan Citizens' Consultative Committee	<p>PROJECT CIMBY: Composting In My Back Yard</p> <ul style="list-style-type: none"> • Educate households in Ulu Pandan on a hassle-free way of aerobic composting of food waste at home through community workshops.
39.	Urban Origins	<p>EcoSearch</p> <ul style="list-style-type: none"> • Create a platform providing curated and bundled sustainability educational programmes for schools and conduct pilot runs with schools.
40.	Altimate Foods Pte Ltd	<p>Buzzing About Bugs: Raising Awareness of Insect-Based Protein in Singapore</p> <ul style="list-style-type: none"> • Run educational programmes about food sustainability and alternative proteins such as insect-based protein.
41.	Beyond Social Services	<p>Enabling Sustainable Living Habits in Tiong Bahru</p> <ul style="list-style-type: none"> • Conduct train-the-trainer programmes on upcycling paper waste into edible mushroom grow kits and conduct a food drive to share the harvests with residents. • Set up shared equipment for residents to process collected paper waste into substrate for mushroom grow kits.
42.	Cheng Dao Han	<p>Decentralised Farm</p> <ul style="list-style-type: none"> • Engage and educate the community to grow edible vegetables in their homes through workshops. • Conduct collection drives of produce from the home gardeners for donation or sales.
43.	Clementi Town Secondary School	<p>Smart Hydroponics Learning Garden @ Clementi Town Secondary School</p> <ul style="list-style-type: none"> • Create a hydroponics SMART learning garden within the school to promote eco-stewardship, and sustainability. • The garden will serve as a hands-on learning platform and living artefact integrated into the curriculum and co-curriculum activities.
44.	Keat Hong Youth Network	<p>Go Green Keat Hong</p> <ul style="list-style-type: none"> • Conduct door-to-door collection of old newspapers and clothes and purchase groceries using the proceeds from the sale of the materials for needy families in Keat Hong. • Conduct an environmental-themed carnival at Keat Hong Square after the collection drive to encourage residents to recycle and adopt environmentally friendly practices.

S/N	Recipient/Organisation	Project Title and Summary
45.	Kowabunga! Global Pte Ltd	<p>ForestPlay Experience – Energy Champions!</p> <ul style="list-style-type: none"> • Conduct free hands-on workshops for underprivileged students to teach them about renewable energy sources.
46.	Mud Rock Ceramics	<p>The Earth</p> <ul style="list-style-type: none"> • Conduct an educational exhibition for serious ceramic hobbyists and pottery studio owners. • Exhibition will comprise a forum panel discussion, public workshops for participants to craft new ceramics and tools using upcycled objects, and an exhibition of artwork made from discarded materials.
47.	Ng Kao Jing; Chong Yin Kai Harrison; Sricharan Bala	<p>Jalan Journey – Sustainability World</p> <ul style="list-style-type: none"> • Develop a virtual platform offering an immersive learning experience for students to learn about their impact on the environment.
48.	Semula Pte Ltd	<p>Semula Community Recycling Programme</p> <ul style="list-style-type: none"> • Run training programmes for under-privileged and vulnerable communities on how to collect, clean and convert plastic waste into usable items. • Set up a collection point and develop a prototype machine with a more inclusive design.
49.	Tan Shi Zhou; Dixon Ho Jia Wei; Leong Hui Ling; Li Jia Ying; Tay Li Si	<p>Action for Climate Change & Environmental Solutions for Sustainability (ACCESS)</p> <ul style="list-style-type: none"> • Introduce a superworm facility using the larva of darkling beetles to break down food waste and packaging materials such as styrofoam. • Conduct educational talks, site visits and compost workshops with gardening starter kits.
50.	The Plastic Project Pte Ltd	<p>Scale-up Community Recycling of Plastic Waste into Reusable Goods</p> <ul style="list-style-type: none"> • Involve the community to donate plastic waste and process it into upcycled products. • Conduct community volunteer sessions to try new machines and moulds.
51.	LASALLE College of the Arts Limited	<p>Alternative Ecology: Art, Nature and Unknown</p> <ul style="list-style-type: none"> • Organise an exhibition showcasing artists across various disciplines whose works offer creative interpretations of environmental challenges. • Hold free public programmes such as panel discussion tours during the exhibition to share about what art can do for the planet.

S/N	Recipient/Organisation	Project Title and Summary
52.	Witteveen+Bos	<p>Living Seawalls: Coastal Protection & Reef Ecosystem Creation for Environmental & Socio-Economic Benefits</p> <ul style="list-style-type: none"> • Recycle oyster shell waste by repurposing them as a living seawall for coastal defense and biodiversity enhancement. • Community members will participate as citizen scientists in the preparation process and environmental restoration activities.
53.	Ang Mo Kio Cheng San Cherry Residents' Network	<p>Happy Garden Extensions</p> <ul style="list-style-type: none"> • Convert an outdoor space into an edibles farm with an open classroom that educates the community about food waste composting for planting edibles through workshops and food waste collection drives. • Conduct paludarium-making workshops using upcycled household materials.
54.	Apeiron Bioenergy	<p>The Oil Cycle: Community UCO Collaborative</p> <ul style="list-style-type: none"> • Train individuals within vulnerable communities on proper used cooking oil (UCO) collection, storage, and handling and to start collection in their communities. • Engage participants for community events and workshops, and to be community advocates.
55.	Centre for a Responsible Future	<p>Digital Earthfest Launchpad for Plant-based Games</p> <ul style="list-style-type: none"> • Organise an Earthfest x Veganuary event that combines plant-based food and physical activities with digital games and digital engagement. • Engage and educate participants through a game about the benefits of a plant-based lifestyle and how it lowers carbon emissions.
56.	Changi Simei Citizens' Consultative Committee	<p>Co-Creation of Community Garden – Changi Simei Zone 1</p> <ul style="list-style-type: none"> • Engage residents in Changi Simei Zone 1 to revitalise the existing community garden to be more inclusive with sustainable materials. • Train residents on how to grow vegetables using compost from their kitchen waste and conduct harvest sharing sessions for residents.
57.	Changi Simei Citizens' Consultative Committee	<p>Co-Creation of Community Garden – Sea Breeze Garden</p> <ul style="list-style-type: none"> • Engage residents in Sea Breeze Garden neighbourhood to set up an inclusive community garden with wheelchair-friendly paths and raised bed planters. • Train residents on how to grow vegetables using compost from their kitchen waste and conduct harvest sharing sessions for residents.

S/N	Recipient/Organisation	Project Title and Summary
58.	City Harvest Community Services Association (CHCSA)	<p>Community Garden Community Engagement Programme</p> <ul style="list-style-type: none"> • Partner with a childcare centre and senior centre to implement regular gardening activities at CHCSA's garden of edibles. • Organise sessions with intergenerational activities for pre-school children and seniors, with topics centered around the garden.
59.	Eco Rangers Pte Ltd	<p>Food for Soap Project</p> <ul style="list-style-type: none"> • Create awareness in the community about food waste through talks and soap-making workshops at community events, where food by-products are upcycled into cleaning agents. • Collect food by-products from F&B, food distributors and hotels, such as fruit peels and coffee grounds.
60.	Ho Su Pei	<p>Unveiling Nature's Hidden Colours</p> <ul style="list-style-type: none"> • Raise awareness of slow fashion techniques such as natural dyeing and eco printing through interactive workshops and a mini pop-up exhibition. • Conduct collection drive at cafes and parks to source for food waste and botanical materials.
61.	Jackson Yeong Hong Han; Neo Hui Wen; Khor Geng Jun Benjamin; Keith Tang Yi Heng; Elvin Tee Zhong Yue; Chin Chen Kai, Jeff; Li Kai Xin	<p>AgriGenZ – Sustaining Urban Farming Through Generations</p> <ul style="list-style-type: none"> • Foster interest in urban farming among secondary school students through a school programme and events, and create an interactive anthology guidebook with insights from experienced farmers.
62.	Jaimei Yeo Jing Ying	<p>The Climate School</p> <ul style="list-style-type: none"> • Develop and conduct a variety of interactive programmes to educate young children about climate change concepts and how they can adopt sustainable lifestyle habits.
63.	Khoo Hian Ze James	<p>Community within Communities</p> <ul style="list-style-type: none"> • Educate existing community gardeners in Sembawang Central about local biodiversity and to understand local ecosystems and endemic edibles, and how their individual community gardens are interlinked. • Set up an iNaturalist 'Place' for ecological monitoring and building a database of biodiversity in the gardens.
64.	Marine Stewards Singapore Ltd	<p>ReefX 2024 – Reef Survey by Citizen Science Divers</p> <ul style="list-style-type: none"> • Engage and train recreational scuba divers and marine biologist volunteers to contribute to reef conservation through conducting reef surveys at three locations and produce a findings report.

S/N	Recipient/Organisation	Project Title and Summary
65.	Miza Masturah; Ho Yong Rui, Randall; Jeevanandham Suhas; Kieron Quek Chon Hann; Fabellon Ren Arbie Sancon; Koko Enjolie Turner; Tiararose Sophie Khaled; Tan Yi Ren Gabriel	Temasek Polytechnic Student & Community Garden <ul style="list-style-type: none">Partner with Temasek Polytechnic's Centre for Research & Opportunities in Plant Science to create a community garden in the school campus.Conduct student-led workshops for students, teachers and residents using materials from the garden, and cover topics such as growing microgreens, eco-enzymes and composting.
66.	Pass It On Elab Pte Ltd	Pass It On Sustainable Gifting <ul style="list-style-type: none">Hold a pop-up sustainable gift-wrapping station where shoppers can get their gifts wrapped with used paper and gift-wrapping materials collected from tenants and the public, and pick up free ornaments and packaging materials.Conduct workshops on upcycling paper, fabrics and cardboard into gift wrappers and gift boxes.
67.	Pullman Singapore Hill Street	Saving Surplus 2Food <ul style="list-style-type: none">Run a pilot programme to distribute surplus food from the hotel to the community.Engage and train student volunteers as food rescuers and distribute the surplus food to the community via a digital platform.
68.	Radin Mas Primary School	Nurturing Our Future: Sowing Seeds of Sustainability <ul style="list-style-type: none">Set up a solar-powered hydroponics farm that will be managed by student Green Ambassadors, the Environmental Club, and parent volunteers.Design and run a food waste and food security campaign for the community.
69.	Science Centre Board	Board and Card Games for Sustainability Education <ul style="list-style-type: none">Create sustainability-themed board games for teachers and students to raise awareness on the environmental impact of human activities, customised for the Singapore context.
70.	Science Centre Board	Sustainable Design & Fabrication with Recycled Plastics <ul style="list-style-type: none">Engage schools and the community in sustainable design and fabrication with recycled plastics through workshops on plastic waste sorting, recycling, and upcycling through mixing with other materials.Set up space for plastic shredding and melting/extrusion to produce 3D printer filament using 3D printer waste and plastic bottle waste.

S/N	Recipient/Organisation	Project Title and Summary
71.	Scrapplique Galore	<p>THREADS – The Redefining Art of Discarded Scraps</p> <ul style="list-style-type: none"> Conduct workshops and textile collection drives at community centres and libraries to create upcycled textile art pieces. Hold a public art exhibition to showcase the upcycled art creations.
72.	Sengkang Central Citizens' Consultative Committee	<p>Sengkang Central Eco-Carnival</p> <ul style="list-style-type: none"> Hold a carnival to educate and encourage residents to incorporate sustainable lifestyle habits and practices.
73.	Tampines Changkat Community Club	<p>Community Farming Project @ Tampines Mart</p> <ul style="list-style-type: none"> Set up a community-led rooftop farm at Tampines Mart, with the harvest going towards the existing Community Fridge. Engage tenants in the building and neighbouring schools for learning journeys to the farm.
74.	Tampines North Citizens' Consultative Committee	<p>Tampines North Green Wall Launch</p> <ul style="list-style-type: none"> Create a recycling corner with an informative wall mural to raise awareness and encourage residents to recycle their waste correctly. Conduct launch event with exhibition booths and interactive activities for residents.
75.	Tampines West Community Club Management Committee	<p>Powering Tampines Roving Exhibition</p> <ul style="list-style-type: none"> Hold an educational campaign with exhibition panels at schools and community spaces in Tampines to educate students and residents about the energy savings initiatives implemented in the area and how they can play their part.
76.	The Turning Point Halfway House	<p>Second Chance Farm</p> <ul style="list-style-type: none"> Set up an edible garden and black soldier fly composting tent to compost food waste from the kitchen, pantry and chicken coop. Engage and train residents to give public talks and create social media videos on sustainability.
77.	Wild Space LLP	<p>Wild Conversations</p> <ul style="list-style-type: none"> Conduct monthly events with invited speakers held at central locations to discuss topics on nature and conservation, which will be livestreamed on social media platforms.
78.	Yu Fangling; Chua Tze Xin John	<p>Rethink Good</p> <ul style="list-style-type: none"> Educate the community on sustainability issues at community events and spaces through activities such as recycling workshops and outdoor nature workshops. Set up a communal recycling workspace and learning lab at a community club.

SG ECO Fund

 SG Eco Fund
40 Scotts Road
#24-00 Environment Building
Singapore 228231

 www.mse.gov.sg/SGEcoFund

 SG_Eco_Fund@mse.gov.sg

