

Top 100 Global Sustainable Solutions: Ten years on

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Abstract: The Sustainia100 report (2016) was published ten years ago and provided the results of the top 100 most innovative sustainability solutions from across the globe judged by an international panel of experts. This paper reviews these top 100 from 2016 ten years on. The analysis is comprehensive as it provides a unique data set on the global top 100 from 2016, and which companies are still successful ten years later.

Keywords: Sustainability, Triple Bottom Line, Social Innovation, Financial Viability, SDGs.

1. Introduction

The original data set of 100 globally most innovative sustainability solutions was compiled by Sustainia (2016), a leading Sustainability consultancy from Copenhagen, in conjunction with the Global Compact and Monday Morning. The 2016 report was published not long after the 17 United Nations Sustainable Development Goals (SDGs) were agreed by world leaders in 2015 (Moon, 2017, 2018). Each business was originally evaluated on its availability, scalability, positive environmental impact, financial viability, and improving the quality of life. In fact, each project included a Triple Bottom Line review. Thus, ten years on this paper explores to what extent the Triple Bottom Line concept continues to demonstrate financial success and positive social and environmental impact in the long term.

The paper also provides insights into the focus on the SDGs, as 2016 was the only year that the top 100 projects were all mapped by Sustainia against the SDGs, and whether there is now ongoing support for the original contention that 'new mindsets and innovative thinking businesses' have delivered on everything from good health and well-being, affordable and clean energy, to improved infrastructure and sustainable urban development, including financial viability in the long-term (Sustainia, *Ibid*). In fact, the initial research covered 10 sectors and 188 countries of deployment. The sectors included were Buildings, Food, Fashion, Transportation, IT, Education, Energy, Health, Cities, Resources.

2. Background

Peters and Waterman (1982) identified core attributes of 'excellent' companies that foster innovation and enduring performance. However, of the original companies in the research 9 of 30 companies (30%) had failed by 2002 (McKinsey, 2017). Then, 3 of 15 companies (20%) identified by Collins and Poras (1994) had failed by 2014 (McKinsey, 2017). Further, 3 of 8 companies (37.5%) identified as Good to Great by Collins (2001) had failed by 2016 (McKinsey, 2017). The McKinsey study (*Ibid*) of these 50 companies acknowledged that performance is affected by external trends and forces. However, further research by Eccles et al (2014) found 'High Sustainability' related to better corporate financial performance, a study now cited by 6680, and Friede et al (2015) cited evidence from more than 2000 empirical studies (1970s to 2014) finding that ESG (Environmental, Social and Governance) factors were positively related to corporate financial performance in 90% of the studies. Thus, 'sustainability' may be a better predictor of long-term company performance than the other measures cited above. The following Research Questions are thus posed:

RQ1: How many of the original Sustainia projects from 2016 are still active in 2026?

RQ2: Is there any indication that their original Triple Bottom Line evaluation in 2016 is still evident in their 2026 performance?

3. Methodology

As it is now ten years on it is timely to review the top 100 solutions from Sustainia (2016) and determine which of the projects were successful and whether this validates their emphasis on sustainability. The analysis is based on desk research including the checking of the original 100 url's from the Sustainia (2016) report and identifying which url's are still active by the same companies. And if not, checking to see if the company had a new url, or had changed its name, or had gone out of business.

Further, by reviewing the performance of each company since 2016, this provides insights into the success of the TBL concept in the longer term. The findings are displayed in Tables 1-10 below by sector (see Appendix). With new url's highlighted in blue and underlined, and companies 'out of business' highlighted in red and underlined.

4. Findings and Discussion

The first finding of this new research is that the majority of the 100 projects in the Sustainia100 (2016) globally most innovative solutions have been sustained for over ten years. In fact, only 11% of the original projects are now cited as being specifically out of business. This result is similar to the finding of Friede et al (Op Cit).

The initial trawl of url's revealed that 49% of the original url's cited by Sustainia were still active. However, this result was slightly skewed with the fact that 10% of the original cited projects (government) did not have url's associated with them, and that 41% of url's had changed for various reasons. Thus, some companies have changed their name or merged or been acquired during the last ten years.

This means that 87% of the original projects identified by Sustainia have been found to be 'successful' after ten years. Whilst this success cannot be directly attributed to 'sustainability' alone, each of the original sample of 100 companies were evaluated on their Triple Bottom Line performance by an international panel of experts, and the author of this paper has found evidence of continuing strong emphasis on 'sustainability' in this regard (see appendix).

5. Limitations of the Research

The research is limited by the fact that this desk research may not be 100% accurate. However, the author double-checked the original Uniform Resource Locators (url's) provided by Sustainia at least twice to confirm whether the initial url's were still active pertaining to the original projects. Thus, where the original urls were no longer active the author undertook google searches to determine if the project was out of business or had been acquired by another company or simply changed its url. In numerous cases this was confirmed. However, due to the difficulty in tracking all projects precisely, the most up-to-date status or data may not be available. Further, for the original government cited projects urls were not cited in the 2016 report at all, and current data on the performance of most of these projects was hard to find. Data that was not available is marked as NA in the table.

6. Conclusions

This study is of 100 projects that were analysed in 2016 as being globally most innovative, ten years hence. As the original 100 were initially evaluated on their Triple Bottom Line impact, the sample provided a unique data set to study ten years hence to see how many projects/organisations were still active and successful. 87% were found to be 'successful' based on the data cited in the Appendix, tables 1-10.

There can be a range of factors governing the success or failure of a company. However, this prima facie evidence is compelling. Further, the results will be of interest to teachers, researchers and practitioners. The author has used the original sample in his teaching for many years and students always appreciate the innovative and inspiring examples cited from the original Sustainia100 report. As this is the only year that Sustainia mapped all the projects against the SDGs the exercise is also useful for teaching about the SDGs in practice, and the TBL concept in practice.

At the very least this research updates the information on these 100 projects. However, researchers can also now look more closely at the individual projects that have been successful, or by sector.

Ethics Declaration

Ethics approval was not required for this research as it is scholarly research based on desk research only.

AI Declaration

AI was not used in the research for this paper other than to provide a second check on whether companies identified by Sustainia (2016) were still in business. Thus, Google was used for the desk research and Google Scholar to check references.

References

- Collins, J. 2014. *Good to Great: Why Some Companies Make the Leap... and Others Don't*. London: Random House Business Books.
- Collins, J.C. and Porras, J.I. 1994. *Built to last: Successful habits of visionary companies*. New York: HarperBusiness.
- Eccles, R.G., Ioannou, I. and Serafeim, G., 2014. The impact of corporate sustainability on organizational processes and performance. *Management science*, 60(11), pp.2835-2857.
- McKinsey, 2017. What happened to the world's "greatest" companies? Available from: <https://www.mckinsey.com/capabilities/strategy-and-corporate-finance/our-insights/the-strategy-and-corporate-finance-blog/what-happened-to-the-worlds-greatest-companies>
- Moon, C. J. 2017. 100 global innovative sustainability projects: Evaluation and implications for entrepreneurship education. European Conference on Innovation & Entrepreneurship. Available online: https://www.researchgate.net/profile/Christopher_J_Moon/contributions
- Moon, C. J. 2018. Contributions to the SDGs through Social and Eco entrepreneurship: new mindsets for sustainable solutions. In: *Entrepreneurship and the Sustainable Development Goals*. Apostolopoulos, Nikolaos and Al-Dajani, Haya and Holt, Diane and Jones, Paul and Newbery, Robert, eds. Contemporary Issues in Entrepreneurship Research, 8. Emerald, pp. 47-68. ISBN 9781787563766.
- Peters, T.J. and Waterman, R.H. 1982. *In Search of Excellence: Lessons from America's Best-Run Companies*. New York: Harper & Row.
- Sustainia. 2016. *Sustainia100 2016*. Copenhagen: Sustainia. Available at: https://issuu.com/sustainia/docs/sustainia100_2016

Appendix

Table 1: Buildings

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Energy Management of Buildings	BuildingIQ	N	Delisted from ASX in 2024	NA	NA	NA
Prefab wood	Lindbäcks Bygg	Y	https://lindbacks.se/	SEK 1.2bn revenue	18,219 accommodations provided	162m kg CO2e saved
Local workforce	MASS Design Group	Y	https://modelofarchitecture.org/	\$22.1m revenue 2024	Non-profit. 2020 award for architecture as a medium for healing	2018 - 11,300 tonnes of embodied CO2 equivalent saved across 17 projects
Bacteria bricks	bioMASON	Y	https://biomason.com/	Secured \$95-104m funding	BioLITH products are Red List Free – better indoor air quality	Reduces carbon emissions by up to 60%
Green bonds	Vasakronan	N	https://vasakronan.se/en/	SEK 9,503m rental revenue 2025	Joines Hall Nolan initiative for zero accidents	Since 2017 all leases are green to promote natural components
CO2 Concrete	Solidia Technologies	N	Out of business	NA	NA	NA
Retrofit AC	Phoebus Energy	Y	https://www.phoebus-energy.com/	£100bn assets managed	In 2023 launched a Green team	Carbon neutral since 2009
Refit Micro apartments	Northeast Collaborative Architects	Y	https://ncarchitects.com/	<\$5m revenue	Focus on community revitalisation	Focus on fewer resources and adaptive reuse
Fire detection	Lumkani	Y	https://lumkani.com/	\$680K raised	70% of customers are female	71% of fire damage limited to first property
Cement free mortar	KALK	N	https://kalk.dk/	163m Euros net profit 2024	High-quality lime products preserve	30% less CO2 per m2.

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
					historic buildings	
Totals confirmed		6Y	8Y			

Table 2: Food

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Solar-powered cold storage	ColdHubs	Y	https://coldhubs.com/	\$1.68m raised in 2019	100+ jobs for women	3,931,560kg CO2 saved
Restaurant leftovers	Too Good To Go	Y	https://www.toogoodtogo.com/en-gb	\$162m in revenue in 2023	B-Corp 'Best in World' for governance 2020-2	365,719 tonnes of CO2e saved
Coffee waste super food	CoffeeFlour	N	Company dissolved	NA	NA	NA
Smart greenhouses	Illuminum Greenhouses Kenya	N	Synnefa https://synnefa.io/smart-greenhouses	£300k grant received in 2025.	5000 farmers supported	Up to 60% less water usage
Plant based burgers	Impossible Foods	Y	https://impossiblefoods.com/	\$137m revenue 2021	100% score on Human Rights Campaign's Corporate Equality Index	Impossible Burger uses 96% less land, 87% less water, 89% fewer GHGs.
Local farms	BrightFarms	Y	Acquired by Cox Enterprises https://www.brightfarms.com/	\$211m funding raised	Supports green collar jobs in local communities	90% less land usage, 80% less water, 95% less shipping fuel.
Smart tractors	Hello Tractor	N	https://hellotractor.com/	\$7.56m funding raised	Supported >1m smallholders	Increases yields and saves fuel
Edible insect chips	Six Foods	N	Chirps https://eatchirps.com/	<\$5m revenue	Lower welfare concerns	80% less methane than cattle
Cooking fuel	GreenChar Solutions	N	Greenchar Climate Solutions https://www.greenchar.co/	A\$4.8m grant in 2026 from ARENA	Smokeless fuel decreases household air pollution	100+ trees saved
Smart meter for food waste	Winnow Solutions	Y	https://www.winnowsolutions.com/	\$36m raised.	Reduces food purchase costs by 3-8%	Cuts food waste by 40-70%
Total		5Y	9Y			

Table 3: Fashion

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
30 year sweatshirt	Tom Cridland	Y	https://tomcridland.com . https://30yearclothing.com/	£3m revenue	Aims to raise awareness of fast fashion	100% organic cotton
3D printed shoe from ocean plastic	Adidas / Parley	Y	https://parley.tv/	Over 15m shoes sold.	Ended use of plastic bottles in all meetings, workshop in schools	Each pair made from equivalent of 11 plastic bottles

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Pineapple leather	Ananas Anam	Y	https://www.ananas-anam.com/	£299,600 revenue in 2023	B-Corp certified, 650 jobs created in rural communities	4418 tons of CO2 prevented by 2023
Informal Worker rights	Nest	Y	https://www.buildanest.org/	\$6.75m revenue 2025	1.5m people positively impacted	98% of participant have safe drinking water
Leasing clothes	Le Tote	N	Out of business	NA	NA	NA
Recycling cotton	VTT and partners	Y	https://reloopingfashion.org/	Not available	Quickdrying prevents bacteria	46% less CO2
Yak Yarn	Tengri	N	House of Tengri https://www.houseoftengri.co.uk/	<£5m	MOU with Dept of Livestock in Bhutan	Focus on regenerative farming
Upcycling blankets	Wintervacht	N	Hul le Kes https://hullekes.com/shop/	Supported by several foundations	Helping individuals with Mental Health challenges	Recovery Studio
Animal-Free clothing	Vaute	N	Out of business	NA	NA	NA
Natural dyes	Aura Herbal Textiles	N	Suspected virus for original url. Out of business	NA	NA	NA
Total		6Y	7Y			

Table 4: Transport

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Mapping informal transit	Digital Matatus	Y	https://www.digitalmatatus.com/	NA	NA	NA
Urban transport app	Uestra	Y	https://www.uestra.de/en/	Euro 170m+ revenue	Stagg growth to 2,434 in 2023.	Expanding green fleet with EIB 100m Euro loan.
Bike-sharing	Indego	Y	https://www.rideindego.com/	20% growth 2023/4.	8m rides by April 2025	Expanded to 1900 bikes
Bike data	Strava	Y	https://www.strava.com/	\$415-500m revenue 2025	100m users	434,698kg CO2 saved (est) 2023.
E-mini cabs	Mellowcabs	Y	https://www.mellowvans.com/	\$4.45M funding round as of March 2023.	60% components sourced locally	100% EVs. Top 3 finalist in the GreenTech category for the 2025 AfricaTech Awards.
Smart traffic signals	City of Copenhagen	NA	https://www.c40.org/case-studies/cities100-copenhagen-smart-traffic-signals-boost-cycling/#:~:text=Copenhagen%20is%20investing%20in%20Intelligent.life%20throughout%20the%20entire%20city.	Money saved on repairs	Safer for cyclists	Increased number of cyclists
Aircraft fuels	Safety Line/Inria	N	Merges with SITA. https://www.sita.aero/pressroom/news-releases/sita-acquires-safety-line-to-support-sustainable-aviation/#:~:text=SITA%20take	SITA revenue \$1.6bn 2024	Increased partnerships with Transavia and Air France, as	Fuel savings of 5-6% per flight

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
			s%20the%20lead%20in.strongly%20complementing%20SITA's%20existing%20portfolio.		well as Group ADP	
Electric scooters	Gogoro	Y	https://www.gogoro.com/	\$281.5 million 2025	700k riders by Match 2026	1 billion kilograms of Emissions saved
Light rail Africa	Government of Ethiopia	NA	https://www.instagram.com/p/DP8rOejiPY8/	\$475m project facing losses	50-90k riders per day	32% regenerative energy
Incentivising Green commuting	Panasonic	NA	https://www.euronews.com/2022/03/28/panasonic-steers-us-towards-a-greener-future-in-mobility-and-business-operations#:~:text=For%20Panasonic%2C%20achieving%20carbon%20neutrality,company's%20long%2Dterm%20environmental%20goals.	NA	NA	NA
Total		6Y	10Y			

Table 5: IT

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Indoor farming	Agrilyst	N	Artemis https://techcrunch.com/2019/05/22/agtech-startup-agrilyst-is-now-artemis-raises-8m-series-a/#:~:text=Artemis%2C%20formerly%20known%20as%20Agrilyst%2C%20is%20an,to%20scale%20sales%20and%20expanding%20the%20team	\$11.75 funding increased to 2019	Supports local supply chains	90% less water than traditional farming
Heat from computers	Nerdalize	N	Out of business	NA	NA	NA
Mapping Air Pollution	Aclima	Y	https://aclima.earth/	Revenue \$8.4m 2024	OEKO-TEX® Standard 100	Focus on regenerative farming
Radio Wave Energy	Drayson Technologies	Y	Freevolt https://www.businesswire.com/news/home/20211004005006/en/Drayson-Technologies-Becomes-Freevolt-Technologies	\$337,000 revenue 2018. \$30m raised 2021.	NA	NA
Monitoring water use	Calliope Waterworks	N	Out of business	NA	NA	NA
Remote eye care	Vula Mobile	Y	Vula Medical https://www.vulamedical.com/	\$373,000 revenue in 2020	2.5m patients supported	\$1.8m saved in transport costs
Solar battery power	Sol Chip	Y	https://sol-chip.com/	Raised \$6m	Eliminates hazardous wastes	40% water savings
Monitoring beehives	CAD Creation	Y	https://www.optibee.fr/	Revenue increased 40% 2024	Healthier colonies	Reduced colony collapse
Mobile lung disease diagnosis	MIT	Y	https://mobilehealthlab.com/	NA	NA	NA
Modular consumer electronics	Nascent Objects	N (Acquired by Facebook)	https://tracxn.com/d/companies/nascent-objects/_2vn6T2azpbXAxr8tNBrACN1JSif-TLSgdwl2JIN5_gA	NA	Recognised by B The Change	Reduces e-waste
Total		6Y	8Y			

Table 6: Education

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Digital platform	2degrees	N	2degrees Ltd still in business but Secaro now operating Manufacture 2030. https://secaro.io/	NA	NA	NA
Clean tech micro business	The Appropriate Technology Collaborative	N	https://apptechcollaborative.org/	NA	3,185 youth study in solar powered schools	4,500 access to clean water
Digital learning	BRCK Education	N	https://brck.com/tag/education/	NA	Now operating in 65 countries	Solar panels on Kio kits
Smart homes education	Trumpet	Y	The New Joneses Pty Ltd https://www.thenewjoneses.com/	Partnered with Bank Australia and Sustainability Victoria	Free SDG resources to teachers across AU	Tiny House model
Food education	Melting Pot Foundation	N	https://www.meltingpotfonden.org/	Average franchise \$2,128m.	Foundation to support social projects	NA
Zero waste cafe	Cafeteria Culture	Y	https://cafeteriaculture.org/	\$5.3m	Focus on school cafeterias	Zero waste culture
Mentoring	Educate!	Y	https://www.experienceeducate.org/	\$9.75m	600k youth impacted	NA
Work-Exchange	Maya Universe Academy	Y	https://mayauniverseacademy.org/	Social Enterprise supported by Foundations	Innovation in Philanthropy Award	NA
Coop weaving	Yayasan Satu Karsa Karya	N	https://yupcities.org/resources/yayasan-satu-karsa-karya-yस्क/	NGO	Youth led urban governance	NA
Women's coding	Code to Inspire	Y	https://www.codetoinpire.org/	\$116k in paid projects	1420 graduated	NA
Total		5Y	10Y			

Table 7: Energy

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Smart batteries	Green Charge Networks	N	Incorporated into ENGIE. https://www.engie.com/	\$2.75bn ENGIE takes 80% stake	NA	Clean tech batteries
PAYG Solar	M-KOPA Solar	Y	https://www.m-kopa.com/	\$416m 2024	9 in 10 customers quality of life improved	55k tonnes of Co2 avoided
Cheaper batteries	Faradion	Y	https://faradion.co.uk/	Reliance New Energy Solar bought 100% stake for £100m in 2022	Safer technology reported	Sodium batteries do not use lithium, cobalt or copper
Cheaper electricity	Open Energi	N	Acquired by BP in 2021 https://www.bp.com	\$5.1m Open Energi revenue	Digital platform	38k (est) tonnes of CO2 cut per year
Crowdfunded solar	TRINE	Y	https://trine.com/	Euros 89m returned to investors	Crowdfunding platform	Solar energy

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Community energy	BlocPower	Y	https://www.blocpower.io/	\$155m raised in 2023	5000 projects	Green energy retrofits
Green solar	Sonnen	Y	https://www.sonnenusa.com/	\$450m revenue 2023	German Sustainability Award Design 2021	Lithium Iron Phosphate home batteries
Thin film solar	Yes Solar Energy Technology	NA	https://www.yesenergysolutions.co.uk	£41.8m	Community Interest Company supported 21k households	12k energy saving measures
Biogas	GPS Renewables	N	https://www.spacedaily.com/reports/The_Quiet_Transformation_of_GPS_Whats_Coming_by_2026	\$145m revenue 2025	ESG report 2025	100 tonnes per day clean energy supplied
Biofuel	Joule Unlimited	N	Out of business	NA	NA	NA
Total		5Y	9Y			

Table 8: Health

Sector and innovation	Name of company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Solar toilets	Seva Sustainable Sanitation	NA	NA	NA	NA	NA
SMS toolkit	Totohealth	N	Out of business	NA	NA	NA
Clean fuel	Sanivation	Y	https://sanivation.com/	\$4.5m raised	50 local employees at each site	288,000 tonnes CO2 saved over ten years
Counterfeit drug detection	mPedigree	Y	https://mpedigree.com/	\$1.5m funding 2022	Protects patient safety	Sensors used to monitor environmental impact
Market for healthcare	FLOOW2 Healthcare	N	https://www.floow2.com/	Euros 1.5m savings 2024	Local sharing	94 million tonnes of CO2 saved
Solar ATMs	Piramal Sarjaval	N	https://www.sarvajal.com/	Franchisees keep 80% of water sales revenue	Reduces risk of water borne diseases	500m litres of safe drinking water from ATMs
Air Pollution sensor	Plume Labs	Y	https://plumelabs.com/en/	Raised \$4.5m in 2022	\$1.1m raised for philanthropic projects 2024	73% users avoid pollution spikes
Eco sanitary pads	Design Without Borders Uganda / Technology 4 Tomorrow	NA	https://impacc.org/en/venture/makapads/	NA	NA	NA
Health insurance	MicroEnsure	N	Acquired by Turaco https://africabusinesscommunities.com/tech-24/ghana-kenyan-insurtech-turaco-acquires-microensure-to-deepen-affordable-insurance-coverage-across-africa/	\$25m raised from B&M Gates Fdn. May 2024, Munich Re invested \$50 million	Freemium model	NA
Smart cane	Indian Institute of Technology / Phoenix Medical Systems	N	https://smartcane.saksham.org/	Book net worth increasing by 19.5% by 2024.	ISO9001 certified	ISO14001 certified

Sector and innovation	Name of company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Total		3Y	8Y			

Table 9: Cities

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Service delivery	VPUU NPC / Formula D Interactive	Y	https://vpuu.org.za/	Funded by City of Cape Town, Western Cape Government, German Development Bank (KfW)	14,000 meals provided on a daily basis for 6 months in 184 community Kitchens. 2021.	Alternative sanitation facilities completed 2026.
Green roofs	Government of France	NA	https://entreprendre.service-public.gouv.fr/vosdroits/F38107?lang=en	AGR of 14.3% in France	Green roofs are prime locations for urban agriculture	Indoor temp's can reduce by 2 degrees in summer
Green belt	Alcaldia de Medellin	NA	https://www.weforum.org/stories/2024/01/nature-positive-cities-tackle-extreme-heat/	NA	NA	NA
Water supply	City of New Orleans	NA	https://nola.gov/next/resilience-sustainability/about/gentilly-resilience-district-en/	NA	NA	NA
Monitoring of e-buses	ViriCiti B.V.	N	Acquired by ChargePoint Holdings. https://www.chargepoint.com/about/news/chargepoint-acquires-ebus-and-commercial-vehicle-management-provider-viriciti-accelerate/?srsltid=AfmBOopi87-wU8qeD6hUphtRqSA-A-YptqvMwua8e6dl_2K7x6viPLAj	\$79.4 million acquisition 2021	NA	12m e-buses expend 1.15 kWh/km
Community health	City Health Works	N	Acquired by Diverge Health https://eaglelinenews.com/post/s/manmeet-kaur	NA	NA	NA
Urban sharing	Creative commons Korea	N	https://wiki.creativecommons.org/wiki/South_Korea	NA	NA	NA
Rescued groceries	Daily Table	N	Out of business			
Urban recycling	City of Buenos Aires	NA	https://metropolitix.org/When-the-Poor-Make-a-Living-from-the-Waste-of-the-Rich.html	\$30m allocated to recyclers by city	5,500 cartoneros are members of a COOP.	240 tons of cardboard and paper collected daily
Services platform	Tel-Aviv Municipality	NA	https://www.eshelyuval.com/copy-of-ux-projects-1	NA	NA	NA
Total		1Y	9Y			

Table 10: Resources

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
Algae	ALGIX 3D	N	https://tracxn.com/d/companies/algix/_1qew07cNA1t88e39gceVLz5ES3Syen1OmyN3zNJihwk	\$27.6 Million	NA	NA
Refugee camp waste	Arcenciel	N	https://www.arcenciel.org/	NA	220,000+ People reached through our	Opening of Zalka Eco-hub 2025.

Sector and Innovation	Name of Company	Survival of original url (Y/N)	Original url, or name change and new url , or out of business	Economic Performance	Social Performance	Environmental Performance
					health and social care program	
Ocean farming	GreenWave Technologies	Y	https://www.greenwave.org/	\$39.47 million revenue	Co-creation laboratory	Published report on 10 years of the kelp industry 2026
Shower heads	Nebia	N	Acquired by Brondell https://www.brondell.com/the-newest-step-in-nebia-s-journey/?srsltid=AfmBOoodBdENteichS_U9pxD2ZC1Q3zW0uTxvRpbslIQsPTY9pQ00qWr	Raised £20m in 2015.	Acquired by Brondell in 2023, backed by leading IT investors.	Saved 520m gallons of water by 2023.
Larvae as feed	JM Green Technologies	N	Data unavailable	NA	NA	NA
Foam from CO2	Covestro	Y	https://www.covestro.com/	£12.95b sales 2025	Non-financial KPI for all employees 2022	21% reduction in GHGs already achieved
Water pumps	Neptuno Pumps	Y	https://neptunopumps.com/	\$394,000 revenues as of 2026.	Won the "Innovation of the Year" prize three times	Finalist WEF 'The Circulars Award.
Carpet tiles	Interface . Net-Works	N	Coast4C https://www.interface.com/GB/en-GB/collections/net-effect	\$1,387 m net sales 2025	30+ years of sustainability data	35% CO2 reduction for tiles since 2019
Desalination	Desolenator	Y	https://www.desolenator.com/	Raised \$10m equity to date	Chemical free technology	100% solar powered
Circular offices	Warp It Reuse Network	Y	https://www.warp-it.co.uk/	Saved £36,574,108 equipment over 10 years	Consistently high customer reviews to 2025	26,825,039 kg saved
Total		6Y	9Y			