



Worldview Impact Ltd. is a Social Enterprise based in London, UK that provides bespoke services for cooperatives of small hold organic farmers in the developing countries of Asia, Africa and South America to integrate and expand agroforestry integrated farming systems that bring local products to market and create market linkages with the merging sectors of regenerative supply chains and agro-ecotourism. Depending on the needs of the client, Worldview Impact also does project development, feasibility studies, capacity building and training, environmental, social and economical impact assessments, marketing and financing.

The vision of Worldview Impact is to create a Sustainable Business for a Sustainable Future. By making green investments grow, in projects that are mitigating climate change at the grassroots level, the social enterprise will see sustainable livelihoods created for the poor and poverty reduced. Worldview Impact has a three-fold mission:

1. Protecting the environment and biodiversity through the mitigation of climate change.
2. Enabling local economic growth through the creation of sustainable livelihoods for the poor.
3. Supporting social development through poverty reduction initiatives.

Our team of experts from Worldview Impact have more than 30 years of combined experience in developing training and learning materials related to land and water conservation, community forestry and improvement of shifting cultivation, land restoration, water management, watershed management, water security planning, food security interventions, community organization, participatory development approaches etc. related to the proposed assignment and project area. Worldview Impact has experience of working with the Government of Turkey, Government of India, Government of Myanmar, Government of Sri Lanka, Government of Kenya, Government of Ghana, Government of The Gambia, Government of Norway, the EU, the World Bank, UNDP and FAO.

1. In partnership with the MAIS ECO Ghana and MAIS Trading UK teams Worldview Impact launched a large-scale 5000 ha mangrove ecosystem restoration with 5000 ha agroforestry with an aim for deploying 50,000 efficient cook stoves aimed at making a significant contribution to the local community in the Keta Lagoon of Ghana.
2. In partnership with the C2R Green and Go Dharmic teams Worldview Impact launched a large-scale 1000 ha mangrove ecosystem restoration with 1000 ha agroforestry with an aim of deploying 20,000 efficient cook stoves aimed at making a significant

- contribution to the local community in the Sundarbans of West Bengal in East India.
3. Launched the partnership with Green Tenologia Ambiental in 2024 to develop forest conservation projects with Climate-Community-Biodiversity standards and with new technologies for large reforestation projects across the eastern side of the Amazon rainforest in Brazil. Comprising over 7 million ha our partner in Brazil has been granted the title of the largest reforestation project in the entire world in alliance with local tribes. data centers, and energy generation developments.
 4. In partnership with the Green Planet Initiative 2050 in Kenya and the Hill Farmers' Shiitake Mushroom Cooperative Society in India Worldview Impact initiated the Regeneration Kenya project to plant 5 million trees in Western Kenya and the Regeneration Meghalaya project to plant 65 million trees in Meghalaya Northeast India supported by AstraZeneca in the UK.
 5. Launched the Impact Explorers programme as part of the Creating Impact through Social Entrepreneurship project in 2023 which aims to create new opportunities for social enterprises in northeast India after gathering managers of social enterprises working in various sectors in the UK, Turkey, and Italy.
 6. Launched the mangrove restoration project in The Gambia in partnership with Worldview The Gambia on the United Nations World Mangrove Day 26 July 2022. Since 2015 Worldview The Gambia has planted 10,000 mangrove trees along the Banjul coast, the affected areas have seen a drastic improvement in local wildlife.
 7. Launched the Creativity, Culture and Collaboration to Combat Climate Change - C6 project in 2021 to develop joint initiatives addressing the creative and cultural sectors and the fight against climate change, while promoting innovation, exchange of experience, know-how and best practices among the consortium partners.
 8. Launched the 'Collective Innovation to Fight Climate Change project in 2020 with a vision to support the successor of the European Cooperation in Education and Training (ET2020) for more ambitious benchmarks for adult education and for a more social and sustainable future, where adult education can play a central role in achieving the United Nations Sustainable Development Goals (SDGs) and combating climate change.
 9. Launched the i2 Sustain|T project co-funded by the Erasmus+ Programme of the European Union in 2019 with the overall goal to maximize the understanding and transfer of knowledge on impact, impact investment, and sustainability to tackle societal and environmental challenges. The Impact Incubator for Nurturing Sustainability inspires more connectivity in the social and environmental ecosystem through the United Nations Sustainable Development Goals.
 10. Conducted Training of Trainers (ToT) on Social Entrepreneurship for addressing the United Nations Sustainable Development Goals in U.K, Estonia and Turkey in 2015 and 2017.
 11. Designed Toolkits for NGOs, youth trainers and youth workers on Self Directed Learning, Training of Trainers and Entrepreneurship Education.
 12. Developed Training Strategy for Istanbul Kultur University in Turkey, Centre of Innovative Approaches in the UK, Nefeli Education in Portugal, Gems Educacion en Andalucia in Italy, Dynamic Development Association in Turkey, Global Ideations Ltd in the UK, for international programmes between 2010 and 2018.
 13. Developed Action Plans for above institutions on entrepreneurship, social business, and vocational training programmes.
 14. Developed Modules and Materials to support the implementation of international training courses for start-ups with social impacts, non-formal education methodologies using Self Directed Learning in the framework of Erasmus+ KA2 Strategic Partnership in the field of Youth of European Commission.

15. Developed Intellectual Outputs and Toolkits for Training of Trainers involved in the 360 Degrees Entrepreneurship Project funded by the European Union.
16. Launch of 360 Degrees Entrepreneurship project in 2018 that aims to develop youth workers skills on entrepreneurship and in particular social entrepreneurship, creativity, financial management, strategic planning, employability, and entrepreneurial skills in order to overcome youth unemployment and to make NGOs sustainable.
17. Developed the project idea with Biocarbon Engineering for the Bridge Builder Challenge 2017 that was funded by GHR Foundation in the USA for a total budget of \$242,800 to deploy tree mapping and tree planting drones for restoring degraded mangrove ecosystems in the delta region of Myanmar.
18. Developed 3D mapping ICT tools with Open Forests using data from high-resolution photos taken by drones to train vulnerable coastal communities on developing their own forestry management plans in partnership with the Ministry of Environmental Conservation and Forestry in Myanmar.
19. Presented the Route2 design of a new Ecosystem Service Assessment and Evaluation Standard (ESAES) and tradeable token, using Blockchain distributed ledger technology to ascertain the annual economic value of ecosystem services delivered by the land restoration projects to incentivise stewardship and forest expansion in 2017 at the UNCCD COP13 in Ordos, China.
20. In partnership with TOCEV in Istanbul, Turkey Worldview Impact in 2017 implemented a special project to release 615 young children from 7 different Turkish prisons across the country where their single mothers are currently serving time for their offenses. Phase 1 of the project called "I Am Free" is completed and we are now implementing Phase 2 of the project called "Free Forever"
21. Launched the campaign to develop cross-sector strategies for sustainable tourism to mitigate climate change and combat desertification in arid environments in partnership with the Ministry of Tourism in 2016 at the UN COP22 Climate Change Conference in Marrakesh in conjunction with the Moroccan "Vision 2020" program and in preparation of the United Nations International Year 2017 of Sustainable Tourism for Development.
22. Launched agro ecotourism expeditions to pioneer the concept of a new form of traveling called "Worldview Impact Explorer" and "Ride East" in 2015 to engage people to work with small hold organic farmers to expand ecological land-use practices for restoring degraded landscapes into naturally fertile farmlands with a goal to enable new paradigms of social, economic and environmental development for rural communities in North East India.
23. In partnership with Worldview International Foundation in Myanmar launched the implementation of a large-scale mangrove restoration project in 2014 at Thor Heyerdahl Climate Park in the Delta Region of Myanmar with an objective to plant 1 billion mangrove trees by 2050.
24. Launched the Global Alert platform in partnership with Ocean Recovery Alliance in 2013 as an innovative, online tool and mobile app which allows users to report, rate, and map plastic pollution levels in their rivers, along ocean coastlines, and even underwater on reefs to address the problem of increasing marine litter flowing to our ocean.
25. Launched the Green Apprentice Programme in 2012 at the United Nations Rio+20 Conference in Brazil in partnership with Big World Impact in the UK to train young people in developing, implementing, and monitoring their own sustainable development projects in their communities.
26. Launched a student mentoring project at Richmond Park Academy in 2011 for training students to run a social enterprise of importing green organic tea from Paradise Farm in Sri Lanka and selling the product to fellow students and shops around the school

campus.

27. Launched the Carbon Neutral Dance project in 2010 with Karen David and Shooters Hill School under the mentorship of King's College students to engage young people in the UK to reduce their carbon footprint by learning dance footsteps and planting trees in India and Sri Lanka.

The team of experts from Worldview Impact in India have experience of working in Meghalaya with MBDA, Meghalaya Community and Rural Development Department, Meghalaya Forest and Environment Department and with NEDFi and Better World Foundation in the North Eastern region of India implementing the following projects listed below.

1. Conducted Training Needs Assessment (TNA) of 10 schools in Meghalaya for implementing the Green School Programme of MBDA in 2015.
2. Conducted Feasibility Studies using PRAs, Household Surveys and SWOT Analysis and Designed Project Documents for 2 target villages in Jaintia Hills for the Green Village Programme of the Meghalaya Community and Rural Development Department in 2014.
3. Organised the World Environment Day 2014 in partnership with MBDA and the Meghalaya Forest and Environment Department to engage students to design green projects for 10 schools in Meghalaya.
4. Worked with Meghalaya Institute for Natural Resources (MINR) and its partners to train local experts for the largest spring mapping and conservation exercise in India in 2014.
5. Worked with scientists from the Indian Centre for Agricultural Research to prepare a project report on building climate resilience crops by preserving 12 varieties of local indigenous paddy for the National Adaptation Fund on Climate Change in 2014.
6. Worked with a team of climate change and biodiversity experts to prepare a report for Meghalaya's application to get UNESCO World Heritage Site status for Cherrapunjee in 2014.
7. Worked with a scientific team from the Meghalaya Institute of Natural Resources (MINR) to prepare a comprehensive report on the World Bank-funded Community-led Ecosystem Management Project in Meghalaya in 2014.
8. Mobilised a team of 20 women farmers from Ri Bhoi District to undergo training on cultivation and harvest of Lemongrass at NEDFi Community Training Centre in Khetri, Assam in 2013.
9. Implemented the integrated farming and agroforestry project benefiting 50 households from 3 villages in Ri Bhoi District, Meghalaya in 2010.
10. Conducted research on creating sustainable livelihoods for youth in Meghalaya, India for a Business & Economics publication focussing on young people, education, and sustainable development in 2009.
11. Conducted training and capacity-building workshops for the local management team of India's first community carbon REDD+ project in the Khasi Hills, Meghalaya that has been implemented in partnership with Community Forestry International in California in an area of 27,000 hectares and certified by Plan Vivo Foundation in Scotland in 2007.
12. Organised orientation and training camp on generating employment in communities an Initiative of the Youth Employment Summit Campaign at Kharsati Nature Park, Meghalaya in 2004.
13. Organised state level consultation on generating employment in communities an Initiative of the Youth Employment Summit Campaign at State Institute for Rural Development in Nongstder, Meghalaya in 2004.

14. Mobilised training and capacity building on bee keeping to the farmers in Mawkynrew Block and supplying the beneficiaries with scientific bee boxes in collaboration with the FAO in 1999.