TRIBAL CATEGORY

| Name of the Social | | | |
|-----------------------|-------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|
| Innovator | Name of the Social Enterprise | Brief about the social enterprise | Website |
| Radhesh Agrahari | Mudita and Radhesh Pvt. Ltd. | Mudita and Rashesh Pvt. Ltd. upcycles the chicken waste generated in butcheries to create woollen fibres and fertilizers and helps in reducing the impact of the slaughtering process on the environment | www.featherwool.org |
| Neelkanth Mishra | Centre for Aquatic Livelihood Jalje | Jaljeevika ensures better livelihood and food security to small-scale fish farmers by supporting them using integrated aquaculture models and sustainable value chains | www.jaljeevika.org |
| Sanjeev Kumar Singh | Forestica Booty Pvt. Ltd. | Forestica Booty promotes sustainable lifestyle by converting naturally available herbal twigs to fresh anti-bacterial organic tooth-brushes | www.forestica.in |
| Devan Chandrasekharan | Fuselage Innovations Pvt. Ltd. | Fuselage manufactures customised UAVs/drones and provides data-based aerial surveillance and spraying solutions for agricultural crops | https://www.fuselage.co. in/ |
| Dr. Lata Ghanshamnani | R (Reduce, Reuse, Recycle) Nisarg Foundation | The Sakhi project by the RNisarg Foundation works on developing sustainable solutions to promote menstrual health and hygiene amongst underprivileged women. | https://rnisargfoundation.com/ |
| Nupur Poharkar | PIRUL Handicrafts | Pirul empowers the artisans of Uttarakhand by working with them to sell local pine handicrafts and thus helps the economic and social development of the community | www.pirul.org |

RURAL CATEGORY

| NONAL CATEGORY | | | 1 |
|--------------------------|---------------------------------|-----------------------------------------------------------------------------------|---------------------------|
| Name of the Social | | | |
| Innovator | Name of the Social Enterprise | Brief about the social enterprise | Website |
| | | Pragmatech Healthcare Solutions focuses on early diagnosis and treatment through | |
| | Pragmatech Healthcare Solutions | innovative healthcare solutions and aims to democratise cervical cancer screening | |
| Anirban Palit | Pvt. Ltd. | in India. | www.pragmatech.co.in |
| | | Krishigati provides technological solutions to farmers for modern and precision | |
| | | farming that helps in reducing the farming expenditure substantially and thus | |
| Sonali Weljali | Krishigati Pvt. Ltd. | boosts the income of the farmers | www.krishigati.com |
| | | DK Health Access Foundation provides easy access to affordable and quality | |
| Dayanand Patil | DK Health Access Foundation | healthcare services using the power of technology. | http://dkhealthaccess.org |
| | | Medyseva is a health-tech company that bridges the gap between doctors and | |
| Dr. Vishesh Kasliwal and | | patients and ensures high-quality healthcare services to all by facilitating | |
| Rachita Kasliwal | Medyseva Technologies Pvt. Ltd | telemedicine in rural India. | https://medyseva.com/ |
| | | DigiSwasthya Foundation works on making healthcare services affordable and | |
| Dr Pallabi Roy | DigiSwasthya Foundation | accessible for marginalised communities in India | www.digiswasthya.org |
| | | Urbanblue Technologies provides real time predictive analysis for wastewater | |
| | | treatment plants using advanced AI algorithms that improve operational efficiency | https://urbanbluetech. |
| Akash Singh | Urbanblue Technologies | with existing assets. | com/ |

URBAN CATEGORY

| Name of the Social | | | |
|--------------------|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| Innovator | Name of the Social Enterprise | Brief about the social enterprise | Website |
| Llewellyn Dsa | Robo Bionics(Bionic Hope Pvt. Ltd.) | Robo Bionics develops 3D printed affordable prosthetic solutions with a unique set of features that help in better acceptance and easier adoption by the user | https://robobionics.in |
| Pratik Bhalerao | DeeDee Labs Pvt. Ltd. | DeeDee Labs is a tech startup that manufactures a range of Al enabled next generation assistive devices that are designed to improve user adoption and user comfort. | https://deedeelabs.org |
| Anil Gokarn | ProEarth Ecosystems Pvt. Ltd. | ProEarth provides decentralised, cost-effective and customised solid waste management solutions to enable zero waste communities | www.proearth.in |
| Rahul Nainani | Swachh Sustainable Solutions Pvt. Ltd. | Under the ReCircle initiative, Swachh Sustainable Solutions works to divert plastic waste away from oceans and landfills by implementing an ethical and traceable reverse supply chain for the waste, thus ensuring that the waste is brought back into the economy to be recycled, reused or repurposed | www.recircle.in |
| Suket Amin | Sunbots Innovations LLP | Sunbots manufactures an Al-based wearable navigation device for the blind and visually impaired that provides real-time actionable intelligence using camera vision. | https://www.sunbots.in/ |
| Vijay Mamtani | Prayogik Technologies Pvt. Ltd. | Prayogik Technologies provides cost-effective energy solutions by converting solid waste into energy using biomass gasifier based thermoelectric generating module. | https://www.prayogik.in/ |