

STARD Scheme (Projects Completed during 2003 –2004)

S.No.	Title of the project	Name & Address of the organization
1.	Studies on non-conventional edible mushroom of N.W. Himalayas (SP/RD/037/97)	Dr. Lal Singh, Himalayan Research Group, Umesh Bhawan, Chotta Shimla, Shimla – 171 002, H.P.
2.	Development of a model for Azolla Utilization Technology in Deep Water Rice system of Sundarban area, West Bengal (SP/RD/055/97)	Dr. B. K. Datta, Vivekananda Institute of Biotechnology, P.O. Nimpith Ashram – 743 338, South 24 – Parganas, West Bengal.
3.	Ecosafe and environment friendly management of major polyphagous insect pests of crops in Telengana area of Andhra Pradesh – India (SP/RD/056/97)	Dr. G. Chandra Sekhar, PROGRESS, 12-13-626, Nagarjuna Nagar, Tarnaka, Hyderabad – 500 017
4.	Capacity building and field level training of NGOs on Land, Biomass and watershed management (SP/RD/041/99)	Dr. P. Basak, Director & Principal Amal Jyothi College of Engineering, Kanjirapally, Kottayam Dist. - 686 507, Kerala.
5.	Nitrogen fixation by Cyanobacteria Improvement in the presence and absence of Oxygen (SP/RD/019/98)	Dr. T. D. Nikam, P.E. Society's Modern College of Arts, Science & Commerce, Shivajinagar, Pune – 411 005.
6.	Preparation of phospho-compost by using earthworms and its use in different crops (SP/RD/021/97)	Dr. (Mrs.) Hemangee A. Jambhekar, Institute of Organic Farming and Rural Technologies, B-9, Shivai Society, Near Sane Guruji Smarak, Pune – 411 030.
7.	Water area development along with horticulture planning through appropriate technology (SP/RD/044/2000-AVC)	Sh. Badal Kumar Makar, Bagaria Gram Unnayan Samity, Vill. & P.O. Bagaria Gram Unnayan Samity, Vill. & P.O. – Bagaria, P.S. Kulpi, Dist. 24 Parganas (S) – 743 332, W.B.
8.	Watershed development for Raja Ajit Singh catchment area in Khetri block, Dist. Jhunjhunu (Rajasthan) (SP/RD/028/99)	Brig. P.K. Bhatnagar, The Creative Centre for Rural Development, 156 Ansal Chambers – II, 6 Bhikaji Cama Place, New Delhi – 110 006.
9.	Enhancement of status of soil through intervention of	Mr. Santu Kumar Das, Seba Sangha, Vill. Kantalfully, P.O.

	appropriate technology (SP/RD/043/2000-AVC)	Makhana, Dist. 24 Parganas (S) – 743 503, W.B.
10.	Water area development along with horticulture planning through appropriate technology (SP/RD/049/2000-AVC)	Smt. Amina Khatoon, Nabasan Sonar Tori, Vill. – Nabasan, P.O. Sarisha, P.S. Diamond Harbour Dist. Dist. 24 Parganas (S) – 743 368, W.B.
11.	Water area development along with horticulture planning through appropriate technology (SP/RD/051/2000-AVC)	Mr. Akhil Bandhu Hazra, Dihi Sarishapara Palli Bharati Club, Vill. – Dihi Sarishapara, P.O. Banewarpur, P.S. Usthi, Dist. 24 Parganas (S) – 743 375, W.B.
12.	Water area development along with horticulture planning through appropriate technology (SP/RD/048/2000-AVC)	Mr. Manoj Mondal, Chawghari Kishalaya Sangha, Vill. – Chawghari, P.O. – Panchnan P.S. Mandir Bazar, Dist. 24 Parganas (S) – 743 336, W.B.
13.	Water area development along with horticulture planning through appropriate technology (SP/RD/047/2000-AVC)	Sh. Prabhat Kumar, Sundarban Human Resource Centre, Kalinagar, P.O. – Diamond Harbour, 24 Parganas (S) – 743 331, W.B.
14.	Water area development along with horticulture planning through appropriate technology (SP/RD/050/2000-AVC)	Sh. Sanjay Kumar, Aikatan Sangha, Vill. & P.O. Dara, P.S. Joynagar, Dist. 24 Parganas (S) – 743 337, W.B.
15.	Demarcation of Brackish & Saline Shallow aquifer zones and developing methodologies – techniques for the supply of irrigation and safe drinking water as well as ecological regeneration in hard sedimentary aquifers for the benefit of the poor and marginal aquifers kurnool basin (SP/RD/053/97)	Dr. Sridhar Kolluru, PROGRESS, 12-13-626 Nagarjuna Nagar, Tarnaka, Hyderabad – 500 017.
16.	Coir fibre manufacturing from coconut cells, and Coirmat production from yarn by women (SP/RD/039/2000-AVC)	Sh. Mukul Dutta, Nabin Sangha, P.O. Sarenga, Bankura, PS-Usthi, 24 Parganas (S) – 743 375
17.	Coir fibre manufacturing from coconut cells, and Coirmat production from yarn	Sh. Debabrata Singha, Banewarpur Mahila Seva Kendra, At & P.O.

	by women (SP/RD/040/2000-AVC)	Baneswarpur, P.S. – Usthi, 24 Parganas (S) – 743 375, W.B.
18.	Enhancement of status of soil through intervention of appropriate technology (SP/RD/041/2000-AVC)	Sh. Abhijit Lahiri, M.R.D. Sports Club, Village Maheshdari, P.O. Rassa Dagachha, Dist. 24 Parganas (S) – 743 375, W.B.
19.	Establishment of Rural Technology Park at Kalachera, Satachand Block, Tripura Kathua District (SP/RD/001/2000-RTP)	Sh. MD. Zakir Hossen, NB Institute for Rural Technology, 52 Sakuntala Road, Agartala – 799 001, Tripura.
20.	Low cost substitute for hairy root technology (SP/RD/016/98)	Dr. A. D. Karve, Appropriate Rural Technology Institute, Maninee Apartments, Survey No. 13, Dhayari Gaon, Pune – 411 041.
21.	Enhancement of status of soil through intervention of appropriate technology (SP/RD/042/2000-AVC)	Sh. Debabrata Jana, Village Welfare Society, F-3, Geetanjali Park, 18/3A, Kumud Ghoshal Road, Ariadaha, Kolkata – 700 057, W.B.
22.	Culture of <i>Penaeus monodon</i> in fresh water grow out ponds: for sustainable farming practices (SP/RD/031/99)	Sh. Umesh Anand Siddham, Action for Fisheries & Other Resources Development (AFORD), Post Bramhapuri, Dist. Chandrapur – 441 206, Maharashtra.
23.	Transplanting to boost yield of rainfed cotton in Maharashtra (SP/RD/036/98)	Sh. Mahesh S. Siddheshwar, Appropriate Rural Technology Institute, Flat No. 11, Marine Apartments, Survey No. 13, Dhayari Gaon, Pune – 411 041.