## **LIST OF FREE PUBLICATIONS:-**

S. No.	Name of the Publications
1	IISS Profile (Hindi & English)
2	Vermicomposting leaflet
3	Lessons from long term fertility experiments
4	Four Decades of Research on MicronutrientAndhra Pradesh
5	Four Decades of Research on MicronutrientMadhya Pradesh
6	Four Decades of Research on MicronutrientTamil Nadu
7	Four Decades of Research on MicronutrientGujarat
8	AICRP-Long-Term Fertiliser Experiments to study Changes in Soil Quality, Crop Productivity and Sustainability At A Glance
9	Phosphorus, Potassium and Sulphur Enriched Organo-Mineral Compost Production technology
10	Technology to Sustain and Revive the Productivity
11	Profile the Project "GPS and GIS based model soi9l fertility maps for selected districts for precise fertiliser recommendations to the farmers of India"
12	IISS At A Glance (Hindi & English)
13	Phospho-Sulpho-Nitro-Compost: Production and Evaluation
14	Intellectual Property rights(IPR): Importance and Procedural Aspects in Natural Resource Management Research IISS Folder 2013
15	Intellectual Property rights(IPR): Importance and Management in Public Research Extension Bulletin 2014
16	Division of Soil Chemistry and Fertility At A Glance
17	All India Coordinated Research Project on Micro and Secondary A profile
18	मेरा गाँव मेरा गौरव : एक कदम विकास की ओर
19	आधुनिक जीवन में पर्यावरण का महत्व
20	Methodology for Determining Soil Aggregates and Aggregate Associated-Carbon
21	भूमि परीक्षण हेतु नमूना एकत्रीकरण
22	संरक्षण कृषि : क्या क्यों और कैसे
23	सहजन : कम लागत अधिक मुनाफा
24	कृषि अवशेषों के पुनर्चक्रण के लिए वर्मीकम्पोस्टिंग
25	मृदा स्वास्थ्य कार्ड :महत्व एवं उपयोगिता
26	भूमि की उर्वरता एवं उत्पादकता को बढाने हेतु त्वरित कम्पोस्ट
27	ग्रीष्मकालीन मूंग
28	चने की मुख्य बीमारियाँ एवं कीट प्रबंधन
29	Solving Zinc Deficiency Problems in Indian Soils
30	Safe and Maximum Recycling of Municipal Solid Wastes in Agro ecosystems
31	Enriched Phospho-Sulpho-Nitro Compost for Sustainable Soil Health and Environment
32	Reutilization of Accumulated Soil Phosphorus Lessons Learnt from AICRP LTFE
33	STCR The Indian Plant Nutrient Management Approach
34	Mridaparikshak : A Mini Lab for Soil Health Assessment
35	Low-Cost Integrated Nutrient Management in Soybean-Wheat Cropping System in Central India
36	Bio fertilizer Production under All India Network Project on Soil Biodiversity-Bio fertilizers
37	ICAR-IISS A Profile