



वार्षिक रिपोर्ट

ANNUAL REPORT

2021-22



राष्ट्रीय जैविक खेती केन्द्र

National Centre of Organic Farming

भारत सरकार **Government of India**

कृषि एवं किसान कल्याण मंत्रालय **Ministry of Agriculture and Farmers Welfare**
कृषि एवं किसान कल्याण विभाग **Department of Agriculture and Farmers Welfare**

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राष्ट्रीय जैविक खेती केन्द्र

पृष्ठभूमि

जैविक खेती को बढ़ावा देने के लिए राष्ट्रीय जैविक खेती केन्द्र अपने नौ क्षेत्रीय केंद्रों (बेंगलोर, भुवनेश्वर, इम्फाल, नागपुर, जबलपुर, पंचकुला, पटना, गांधीनगर और गाजियाबाद) के साथ मानव संसाधन विकास, तकनीकी हस्तांतरण, गुणवत्तायुक्त जैविक एवं कार्बनिक इनपुट का उत्पादन तथा प्रोत्साहन, प्रिंट एवं इलेक्ट्रॉनिक मीडिया के माध्यम से जागरूकता फैलाना एवं प्रचार-प्रसार इत्यादि सहित सभीहितधारकों की तकनीकी क्षमता निर्माण द्वारा जैविक कृषि की उन्नति के लिए देश भर में कार्य कर रहा है। साथ ही, उर्वरक नियंत्रण आदेश (एफसीओ, 1985) के तहत, जैव उर्वरकों, कार्बनिक उर्वरकों का सांविधिक गुणवत्ता नियंत्रण, तथा नवीन शोध के मद्देनजर मानक में संशोधन, प्रोटोकॉल परीक्षण, प्रमाणीकरण, गुणवत्तायुक्त जैव उर्वरक, कार्बनिक उर्वरक की आपूर्ति सुनिश्चित करने के लिए प्रौद्योगिकी विकास व हस्तांतरण, नवीन व्यापारिक गुणवत्तायुक्त कार्बनिक उर्वरकों को एफसीओ के अधीन लाने जैसी गतिविधियों के साथ-साथ, क्षमता निर्माण, संसाधन प्रबंधन, जैविक प्रमाणीकरण संबंधी कम लागत आधारित भागीदारी को प्रोत्साहन देने में यह केन्द्र सक्रिय है।

प्रमुख उद्देश्य

1. देश में सभी सहभागियों की तकनीकी क्षमता निर्माण के माध्यम से मानव संसाधन विकास, तकनीकी विकास, प्रौद्योगिकी अंतरण, गुणवत्तायुक्त जैविक एवं जैविकीय आदानों का उत्पादन एवं विकास, प्रिंट और इलेक्ट्रॉनिक मीडिया के माध्यम से जागरूकता सृजन और प्रचार-प्रसार सहित जैविक खेती को बढ़ावा देना।
2. राष्ट्रीय जैविक खेती केन्द्र द्वारा संचालित पीजीएस इंडिया कार्यक्रम के तहत पीजीएस जैविक प्रमाणीकरण को प्रोत्साहित करना तथा नीति-निर्णय एवं कार्यान्वयन हेतु पीजीएस इंडिया के सचिवालय के रूप में कार्य करना।
3. वर्तमान प्रमाणीकरण व्यवस्थाओं को मानक फार्मूलेशन, डिजाइनिंग कार्यान्वयन प्रोटोकॉल, मूल्यांकन एवं निगरानी के रूप में तकनीकी सहायता प्रदान करना। साथ ही पीजीएस जैसी वैकल्पिक किसान-केन्द्रित कम लागत वाली प्रमाणीकरण प्रणालियों को नीति कार्यान्वयन तथा निगरानी सहायता प्रदान करना।
4. प्रिंट एवं इलेक्ट्रॉनिक मीडिया की सहायता से सेमिनार संगोष्ठी, किसान मेला एवं प्रचार-प्रसार के माध्यम से जागरूकता उत्पन्न करना।
5. केन्द्रीय व राज्य सरकारों को जैविक खेती कार्यक्रमों की जाँच व मूल्यांकन में सहयोग करना।

उद्देश्य व अनुमोदित घटक

1. राष्ट्रीय/क्षेत्रीय जैविक खेती केन्द्रों को जारी रखना
(1.1) राष्ट्रीय/क्षेत्रीय जैविक खेती केन्द्रों को जारी रखना तथा उनका सुदृढीकरण
(1.2) राष्ट्रीय/क्षेत्रीय जैविक खेती केन्द्रों के लिये भवन निर्माण

2. जैविक आदान उत्पादन इकाइयों की स्थापना हेतु पूंजी निवेश सहायता प्रदान करना
(2.1) फल एवं सब्जी कचरा/कृषिकीय कचरा कम्पोस्ट उत्पादन इकाई
(2.2) जैव उर्वरक एवं जैविक कीटनाशक उत्पादन इकाई
3. जैविक एवं जीवाणुगत आदानों के लिये गुणवत्ता नियंत्रण एवं तकनीकी सहायता का विकास तथा अनुपालन
(3.1) जैव उर्वरक एवं जैविक खादों की गुणवत्ता जाँच
(3.2) अन्य जैविक आदानों की गुणवत्ता जाँच के लिये मानक प्रणाली का विकास
(3.3) प्रमाणीकृत एवं विश्वसनीय सूक्ष्म जीवाणुओं के स्ट्रेन्स की आपूर्ति, विकास एवं रखरखाव
4. प्रशिक्षणों द्वारा मानव संसाधन विकास
(4.1) जैविक खेती पर प्रमाणपत्र कोर्स – 30 दिवसीय
(4.2) सांसद आदर्श ग्राम योजना के तहत राज्य सभा एवं लोक सभा के माननीय सांसदों के संसदीय क्षेत्रों में स्थिरत उनके द्वारा अपनाई गई ग्राम पंचायत में किसानों व जनता में जैविक खेती के प्रति जागरूकता हेतु किसानों के प्रशिक्षण एवं फील्ड प्रदर्शन कार्यक्रम का आयोजन करना ।
(4.3) विश्लेषकों के लिये रिफ्रेशर प्रशिक्षण कार्यक्रम – 10 दिवसीय
(4.4) प्रशिक्षकों का प्रशिक्षण – 5 दिवसीय
(4.5) जैविक खेती के लिये क्षेत्र कार्यकर्ताओं/प्रसार अधिकारियों का प्रशिक्षण – 2 दिवसीय
(4.6) प्रशिक्षकों के लिए अंतरराष्ट्रीय प्रशिक्षण
5. सूचना पत्रों, प्रशिक्षण मैनुअल एवं साहित्य का प्रकाशन तथा जैविक आदानों से सम्बंधित आकड़ों का संकलन, जागरूकता सृजन और प्रचार-प्रसार तथा मूल्यांकन।
6. पीजीएस इंडिया कार्यक्रम के तहत कम लागत की वैकल्पिक प्रमाणीकरण –पी.जी.एस के लिये क्षमता विकास
7. केन्द्रीय एवं राज्य सरकारों की जैविक खेती योजनाओं का मूल्यांकन एवं निरीक्षण

कार्यकारी व्यवस्था

राष्ट्रीय जैविक खेती केन्द्र, भारत सरकार, कृषि एवं किसान कल्याण मंत्रालय, कृषि एवं किसान कल्याण विभाग के तहत एकीकृत पोषक प्रबन्धन डिवीजन (आईएनएम) के सहयोग से कार्य कर रहा है, एवं इसके प्रमुख संयुक्त सचिव (आईएनएम), कृषि एवं किसान कल्याण विभाग हैं। परियोजना के उद्देश्यों का अनुपालन एवं नियन्त्रण राष्ट्रीय जैविक खेती केन्द्र, गाजियाबाद (मुख्यालय के रूप में) एवं इसके तहत क्षेत्रीय कार्यालयों बैंगलोर, भुवनेश्वर, पंचकुला, इंफाल, जबलपुर, नागपुर, पटना, गाजियाबाद और गांधीनगर द्वारा किया जाता है।

कार्यकारी दिशा-निर्देश

अनुमोदित घटकों का अनुपालन राष्ट्रीय एवं क्षेत्रीय जैविक खेती केन्द्रों के माध्यम से किया जाता है। विभिन्न घटकों की कार्यप्रणाली का विवरण निम्न प्रकार है:-

1. पूंजी निवेश सब्सिडी योजना (CISS) के अंतर्गत आदान उत्पादन इकाइयों को वित्तीय सहायता :

- 1.1 फल/सब्जी अपशिष्ट, कृषि अपशिष्ट यन्त्रीकृति इकाइयों की स्थापना (100 टन प्रतिदिन/3000 टन प्रतिवर्ष क्षमता): राष्ट्रीय जैविक खेती परियोजना के तहत नाबार्ड के माध्यम से बैंक एण्डेड सब्सिडी के रूप में कुल लागत के 33 प्रतिशत तक की अधिकतम 63 लाख की वित्तीय सहायता प्रदान की जाती है।
- 1.2 अत्याधुनिक तकनीक आधारित तरल अथवा संवाहक आधारित जैव उर्वरकों, जैव कीटनाशक उत्पादन इकाइयों की स्थापना (50000 लीटर प्रतिवर्ष/200 टन प्रतिवर्ष क्षमता) : राष्ट्रीय जैविक खेती परियोजना के तहत नाबार्ड के माध्यम से बैंक एण्डेड सब्सिडी के रूप में कुल लागत के 25 प्रतिशत तक की अधिकतम रु. 40 लाख तक की वित्तीय सहायता प्रदान की जाती है।
2. गुणवत्ता नियन्त्रण प्रणाली का विकास एवं अनुपालन तथा जैविक एवं जीवाणु आदानों हेतु तकनीकी सहायता :-
- उर्वरक नियंत्रण अधिनियम के तहत राष्ट्रीय जैविक खेती केन्द्र तथा इसके अधीन 9 क्षेत्रीय जैविक खेती केन्द्र गुणवत्ता, जाँच प्रयोगशाला के रूप में अधिसूचित हैं। राज्य सरकारों से अधिकृत उर्वरक इंस्पेक्टर उर्वरक नियंत्रण आदेशों के प्रावधानों में अनुरूप गुणवत्ता जाँच हेतु नमूना एकत्र कर सकते हैं तथा उसे विश्लेषण के लिये राष्ट्रीय/क्षेत्रीय जैविक खेती केन्द्रों को भेज सकते हैं। इन नमूनों की जाँच रिपोर्ट नमूना संग्रहकर्ता को अग्रिम आवश्यक कार्यवाही हेतु उपलब्ध करा दी जाती है।
- राष्ट्रीय एवं क्षेत्रीय जैविक खेती केन्द्र, एफसीओ (1985) जाँच प्रोटोकॉल एवं मानकों को परिभाषित करने हेतु एवं नये जैविक उत्पादों के लिये अनुसंधान कार्य करते हैं। जैव उर्वरक के उत्पादन हेतु प्रभावी सूक्ष्म जीवाणुओं के मातृ कल्चर की निरंतर माँग को पूरा करने के लिये इन केन्द्रों में 50 से अधिक स्ट्रेन्स का रखरखाव किया जा रहा है। यह सभी स्ट्रेन एनसीओएफ/आरसीओएफ द्वारा देश में विकसित किये गये हैं एवं व्यवसायिक उपयोग हेतु अनुशंसित हैं। ये स्ट्रेन्स उत्पादकों को न्यूनतम कीमत रु 20/-प्रति स्लान्ट की दर से उपलब्ध कराये जाते हैं।
3. प्रशिक्षणों द्वारा मानव संसाधन विकास :-
- राष्ट्रीय/क्षेत्रीय जैविक खेती केन्द्रों द्वारा विभिन्न प्रकार के प्रशिक्षण कार्यक्रम अलग-अलग पाठ्यक्रमों के साथ आयोजित किये जाते हैं। ये कार्यक्रम हैं-
- (3.1) जैविक खेती पर प्रमाणपत्र कोर्स - 30 दिवसीय
- (3.2) सांसद आदर्श ग्राम योजना के तहत राज्य सभा एवं लोक सभा के माननीय सांसदों के संसदीय क्षेत्रों में स्थित उनके द्वारा अपनाई गई ग्राम पंचायत में किसानों व जनता में जैविक खेती के प्रति जागरूकता हेतु किसानों के प्रशिक्षण एवं फील्ड प्रदर्शन कार्यक्रम का आयोजन करना।
- (3.3) प्रशिक्षण कार्यक्रम - 10 दिवसीय
- (3.4) प्रशिक्षकों का प्रशिक्षण - 5 दिवसीय
- (3.5) क्षेत्र कार्यकर्ताओं/प्रसार अधिकारियों का प्रशिक्षण - 2 दिवसीय
4. सूचना पत्रों, प्रशिक्षण मैनुअल एवं साहित्य का प्रकाशन :-
- तकनीकी एवं सूचना के प्रसार हेतु दो सामयिक प्रकाशनों का नियमित प्रकाशन होता है:-
- (4.1) आर्गेनिक फार्मिंग न्यूजलेटर -त्रैमासिक
- (4.2) बायोफर्टिलाइजर न्यूजलेटर -अर्द्धवार्षिक

इसके अतिरिक्त राष्ट्रीय/क्षेत्रीय जैविक खेती केन्द्र तकनीकी सूचना संबंधी आवश्यक प्रशिक्षण साहित्य तैयार करने एवं इनके वितरण के लिये भी उत्तरदायी हैं।

5 ऑनलाइन पंजीकरण और पीजीएस प्रमाणन का विकास-

(5.1) पीजीएस-इंडिया कार्यक्रम के तहत पीजीएस स्थानीय समूहों का क्षमता निर्माण और क्षेत्रीय परिषदों के प्राधिकरण के माध्यम से ऑन-लाइन कम लागत वाली जैविक प्रमाणीकरण-भागीदारी गारंटी प्रणाली (पीजीएस) को प्रोत्साहित किया जा रहा है।

(5.2) माननीय केन्द्रीय कृषि एवं किसान कल्याण मंत्री श्री राधा मोहन सिंह द्वारा ऑनलाइन लागत रहित पीजीएस पोर्टल समूह के पंजीकरण और अधिकृत क्षेत्रीय परिषदों के माध्यम से पीजीएस प्रमाणीकरण के अनुमोदन हेतु 15 जुलाई 2015 pgsindia-ncof.gov.in वेब पोर्टल प्रारंभ किया गया है तथा वर्ष 2021 के दौरान नवीनीकृत पीजीएस इंडिया प्रमाणीकरण दिशानिर्देशों के अनुसार अध्येतित किया गया है।

(5.3) परंपरागत कृषि विकास योजना के तहत राज्य सरकार के अधिकारी एवं समूहों के नेतृत्व संसाधन व्यक्तियों को ऑनलाईन पीजीएस प्रमाणन के लिए प्रशिक्षण दिया जा रहा है।

वर्ष 2021-22 में कृषि एवं किसान कल्याण मंत्रालय, भारत सरकार द्वारा राष्ट्रीय जैविक खेती केन्द्र, गाजियाबाद को राष्ट्रीय जैविक एवं प्राकृतिक खेती केन्द्र के रूप में पुर्ननामित कर निम्न वर्णित नवीन जनादेश दिए गए हैं:

- 1 NCONF के राष्ट्रीय और क्षेत्रीय केंद्र कार्यालयों का प्रशासन एवं निगरानी।
- 2 हितधारक क्षमता निर्माण के माध्यम से देश में जैविक, प्राकृतिक, पुनर्योजी खेती आदि जैसी रसायन मुक्त कृषि प्रणालियों को बढ़ावा देना।
- 3 विभिन्न जैविक और जैव उर्वरक के लिए राष्ट्रीय ज्ञान भंडार के रूप में कार्य करना और ऐसे जैविक और जैविक आदानों के लिए देश में बाजार मांग, उत्पादन इकाइयों की उत्पादन क्षमताओं एवं आपूर्ति का आकलन करना।
- 4 प्राकृतिक, जैविक और अन्य रसायन मुक्त स्थायी कृषि प्रणालियों के पैकेज प्रेक्टिसेस, सर्वोत्तम प्रथाओं और सफलता की कहानियों के लिए राष्ट्रीय ज्ञान भंडार के रूप में कार्य करना।
- 5 उर्वरक नियंत्रण आदेश, 1985 FCO की आवश्यकता के अनुसार जैव उर्वरकों और जैविक उर्वरकों के विश्लेषण के लिए नोडल गुणवत्ता नियंत्रण प्रयोगशाला के रूप में कार्य करना।
- 6 विभिन्न जैविक कृषि आदानों के लिए मानक और परीक्षण प्रोटोकॉल विकसित करना।
- 7 एग्रोकेमिकल अवशेष परीक्षण के लिए सुविधाओं सहित जैविक और प्राकृतिक कृषि उत्पादों के परीक्षण, प्रशिक्षण, स्क्रीनिंग, निगरानी और गुणवत्ता मूल्यांकन के लिए सुविधाएं विकसित करना।
- 8 जैविक और प्राकृतिक खेती करने वाले किसानों, जैविक उत्पाद उत्पादकों, प्रोसेसर और इनपुट निर्माण सुविधाओं के राष्ट्रीय डेटाबेस को विकसित, प्रबंधित और अद्यतन करना।
- 9 जैविक, प्राकृतिक खेती और अन्य रसायन मुक्त स्थायी प्रमाणन प्रणाली के लिए सचिवालय के रूप में सेवा करने के लिए और कृषि रासायनिक अवशेष मुक्त प्रमाणीकरण सहित रसायन मुक्त - के लिए कृषि प्रणालियों के लिए अन्य विश्वव्यापी स्वीकृत उत्पाद और प्रक्रिया प्रमाणन प्रणाली मानकों और अनुपालन मूल्यांकन प्रोटोकॉल के विकास के लिए कार्य करना।

- 10 जैविक उत्पादों और प्रक्रियाओं के लिए सभी स्तरों पर गुणवत्ता सुनिश्चित करने के लिए सभी वैज्ञानिक संस्थानों जैसे MANAGE, SAMETI, ICAR, SAU आदि और नियामक संस्थानों FSSAI, APEDA, BIS, QCI, NABL और अन्य केंद्र और राज्य एजेंसियों के साथ समन्वय और संपर्क करना।
- 11 राष्ट्रीय व्यापार मेलों / अंतर्राष्ट्रीय प्रदर्शनियों, सेमिनारों और कार्यक्रमों का आयोजन भागीदारी IEC करके जैविक और प्राकृतिक कृषि प्रणाली से संबंधित सूचना शिक्षा तथा संचार गतिविधियों को संचालित करना।
- 12 प्रिंट और इलेक्ट्रॉनिक मीडिया द्वारा जागरूकता और प्रचार करना और प्रशिक्षण साहित्य, त्रैमासिक जैविक कृषि समाचार पत्र, अर्धवार्षिक जैव उर्वरक समाचार पत्र और मान्य और- प्रलेखित स्वदेशी प्रथाओं का प्रकाशन।
- 13 जैविक, प्राकृतिक और गैररासायनिक खेती प्रणालियों के अन्य रूपों से संबंधित नई योजनाओं, गतिविधियों, कार्यक्रमों की नीति निर्माण, निगरानी, मूल्यांकन और परिचय में केंद्र और राज्य सरकारों का समर्थन करना।

राष्ट्रीय जैविक एवं प्राकृतिक खेती केंद्र गाजियाबाद उक्त वर्णित जनादेशों के अनुरूप पांच क्षेत्रीय केन्द्रों क्रमशः गाजियाबाद (उत्तर क्षेत्र), बेंगलुरु (दक्षिण क्षेत्र), भुवनेश्वर (पूर्वी क्षेत्र), नागपुर (पश्चिम और मध्य) और इम्फाल (उत्तर पूर्व क्षेत्र) के साथ गतिविधिया संचालित करेगा ।

उपलब्धि सारांश (वर्ष 2021-2022)

- व्यय-** रुपये 28.21 करोड़ के बजट अनुमान और रुपये 20.08 करोड़ के संशोधित अनुमान के सापेक्ष रुपये 12.53 करोड़ का व्यय किया गया।
- प्रशिक्षण और सेमिनार के माध्यम से मानव संसाधन विकास** - आजादी का अमृत महोत्सव के तहत जैविक और प्राकृतिक खेती पर 66 जागरूकता अभियान कार्यक्रम आयोजित किए गए, एक दिवसीय किसान प्रशिक्षण और प्रदर्शन के 14 कार्यक्रम, पीजीएस इंडिया प्रमाणन पर विस्तार अधिकारियों/एलआरपी/किसानों के लिए एक दिवसीय प्रशिक्षण के 10 कार्यक्रम, दो दिवसीय राज्य सरकार के लिए पीजीएस पर प्रशिक्षण विस्तार अधिकारी/आरसी/एसपी/एलआरपी आदि के 01 कार्यक्रम, जैविक खेती पर विस्तार अधिकारियों/एलआरपी/किसानों के लिए प्रशिक्षण के 05 कार्यक्रम, अन्य संस्थानों/विश्वविद्यालयों आदि के साथ सह-संगठन संघ के रूप में आयोजित प्रशिक्षण के 09 कार्यक्रम, एफसीओ 1985 के अनुसार जैविक उर्वरकों के विश्लेषण पर प्रशिक्षण वर्ष के दौरान राज्य विश्लेषक का 01 कार्यक्रम, कॉलेज के छात्रों के लिए जैविक और प्राकृतिक खेती पर 02 जागरूकता कार्यक्रम का आयोजन वर्चुअल/ऑनलाइन माध्यम से किया गया। इन प्रशिक्षण कार्यक्रमों से 16075 से अधिक प्रतिभागियों को लाभान्वित किया गया।
- गुणवत्ता नियंत्रण** - गुणवत्ता नियंत्रण घटक के तहत एफसीओ (1985) के तहत गुणवत्ता मानक के लिए 668 नमूनों का विश्लेषण किया गया।
- उत्पादन इकाइयों को तकनीकी सहायता**: वर्मीकम्पोस्ट/खाद प्रोम /जैवउर्वरक/तरल एवं वाहक आधारित कंजोर्शिया के उत्पादन हेतु जैविक आदान उत्पादन इकाइयों को अनेक अवसरों पर तकनीकी सहायता/सलाह प्रदान की गई।
- मदर कल्चर का रखरखाव** - माइक्रोबियल जर्मप्लाज्म एनसीओएफ और आरसीओएफ द्वारा विभिन्न लाभकारी माइक्रोबियल जीवों के 50 से अधिक स्ट्रेन का रखरखाव कर रहे हैं।
- पीजीएस-इंडिया ऑर्गेनिक सर्टिफिकेशन को प्रोत्साहन** - पीजीएस-इंडिया प्रोग्राम के तहत ऑनलाइन पीजीएस ऑर्गेनिक सर्टिफिकेशन की शुरुआत क्षेत्रीय परिषदों के प्राधिकरण के माध्यम से और वेबसाइट <https://pgsindia-ncof.gov.in> लॉन्च करके पीजीएस स्थानीय समूह की क्षमता निर्माण के माध्यम से की गई है। क्षेत्रीय परिषदों के माध्यम से पीजीएस प्रमाणन के अनुमोदन के लिए 2021-22 के दौरान पीजीएस पर दिशानिर्देशों को संशोधित किया गया है और पीजीएस वेबसाइट को भी संशोधित किया गया है और संचालन के उपयोगकर्ता के अनुकूल मोड में विकसित किया गया है।
- समाचार पत्र एवं प्रशिक्षण नियमावली का प्रकाशन** - अर्धवार्षिक जैव उर्वरक समाचार पत्र एवं त्रैमासिक जैविक खेती समाचार पत्र समय-सारणी के अनुसार नियमित रूप से प्रकाशित किया जा रहा है।
- प्रचार-प्रसार साहित्य की लगभग 17000 से अधिक प्रतियाँ वितरित की गईं एवं लगभग 60 रेडियो वार्ता/प्रचार एवं दूरदर्शन कार्यक्रम/समाचार पत्र कवरेज में भाग लिया गया।**

NATIONAL CENTRE OF ORGANIC FARMING

Background:

National Centre of Organic Farming, Ghaziabad with its 9 Regional Centres located at Ghaziabad, Bengaluru, Bhubaneswar, Imphal, Nagpur, Jabalpur, Panchkula, Patna and Gandhinagar have been functioning under NMSA for promotion of organic farming, through technical capacity building of all stakeholders including human resource development, transfer of technology, promotion and production of quality organic and biological inputs, awareness and publicity through print and electronic media. Statutory quality control of biofertilizers and organic fertilizers under the Fertilizer Control Order (FCO, 1985) including revision of standard and testing protocols keeping in view of advances in research/authentication, technology development and transfer to ensure supply of quality biofertilizers, organic fertilizers and also to bringing new commercially traded organic fertilizer under FCO, Capacity building resource management and promotion of low cost participation system of organic certification.

Mandates:

1. Promotion of Organic Farming in the country through technical capacity building of all the stakeholders including human resource development, technology development, transfer of technology, promotion for production of quality organic and biological inputs, awareness creation and publicity through print and electronic media.
2. To promote PGS organic certification under PGS-India programme launched by NCOF and function as secretariate of PGS-India for implementation & policy decision.
3. Technical support to existing certification systems in terms of standards formulation, designing implementation protocols, evaluation and surveillance. Policy, implementation and surveillance support to alternative farmers' group centric low-cost certification system such as PGS.
4. Awareness creation through seminars/conferences/ farmer fairs and publicity through print and electronic media.
5. Support to Central and State Governments in evaluation, and monitoring of various schemes on organic agriculture.

New Mandates (w.e.f. 04.03.2022)

- i. Administration and monitoring of Office for National and Regional Centres of NCONF,
- ii. Promotion of chemical free agricultural systems like organic, natural regenerative etc. farming in the country through capacity building of stakeholders,
- iii. To function as national knowledge repository for various organic and bio-fertiliser and assess market demand, supply and production capacities of production units in the country for such organic and biological inputs,
- iv. To function as national knowledge repository for natural, organic and other chemical free sustainable farming systems, package of practices, best practices and success stories on natural and organic farming,
- v. To serve as nodal quality control laboratory for analysis of bio-fertilisers and organic fertilisers as per the requirement of Fertilizer Control Order, 1985 (FCO),
- vi. To develop standards and testing protocols for various organic agricultural inputs,

- vii. *To develop facilities for testing, training, screening, monitoring and quality assessment of organic and natural farming products including facilities for agro chemical residue testing,*
- viii. *To develop manage and keep on updating national database of organic and natural farming farmers, organic product producers, processors and input manufacturing facilities,*
- ix. *To serve as Secretariat for Organic, Natural Farming and other chemical free sustainable Certification System and will also work for developing standards and compliance assessment protocol for other worldwide accepted product and process certification systems for chemical-free agricultural systems including agro-chemical residue free certification,*
- x. *To co-ordinate and liaise with all scientific Institutes like MANAGE, SAMETI, ICAR, SAU etc and regulatory Institutes (FSSAI, APEDA, BIS, QCI, NABL and other Centre and State agencies) for ensuring quality at all levels for organic products and processes,*
- xi. *To carryout IEC activities related to organic and natural farming system by organizing /participating in National / International Exhibitions/ Trade Fairs, Seminars and events,*
- xii. *To create awareness and publicity by print and electronic media and publication of training literature, quarterly organic farming newsletter, half-yearly biofertiliser newsletter and validated and documented indigenous practices,*
- xiii. *To support Central and State Governments in policy formulation, monitoring, evaluation and introduction of new schemes, activities, programmes related to organic, natural and other forms of non-chemical farming systems.*

(Department of Agriculture & Farmers Welfare Letter No.6-6/2022-INM (107114) dated 04.03.2022)

Approved Components and objectives: -

1. Continuation of NCOF/RCOFs
 - 1.1 Continuation of NCOF/RCOFs and their strengthening
 - 1.2 Construction of building of NCOF and RCOFs
2. Capital Investment Subsidy scheme for setting up of:
 - 2.1 Fruits & Vegetables Waste/Agro-waste/ Industrial waste compost production units
 - 2.2 Bio-fertilizer and Bio-pesticide production Units
3. Development and implementation of quality control regime and technical support for organic and biological inputs
 - 3.1 Quality control analysis of biofertilizer and organic fertilizers under FCO
 - 3.2 Development of quality control regime for other organic inputs
 - 3.3 Development, maintenance and supply of authenticated efficient strains of microorganisms
4. Human resource development through following trainings
 - 4.1 Certificate Course on organic farming- 30 days' duration
 - 4.2 Farmers training & field demonstrations on organic farming in adopted villages of Sansad under Sansad Adarsh Gram Yojana.
 - 4.3 Refresher Training course for analysts - 10 days' duration
 - 4.4 Trainers' trainings- 05 days' duration

4.5 Training of Field Functionaries/Extension Officers on Organic Farming- 02 days' duration

4.6 International trainings/exposures for trainers

5. Publication of newsletters, training manuals, literature etc and collection of data related to organic inputs, awareness creation and publicity and evaluation.
6. Capacity building for low cost alternative Certification-Participatory Guarantee System (PGS) under PGS-India Programme.
7. Evaluation and monitoring of organic agriculture schemes/programmes of Central and State Governments

Operational structure

National Centre of Organic Farming is functioning under the Integrated Nutrient Management Division of Department of Agriculture and Farmers Welfare, Govt of India, headed by Joint Secretary (INM). National Centre of Organic Farming (NCOF) Ghaziabad is headed by Director as Head quarter with its 9 Regional Centers of Organic Farming (RCOF) located at Ghaziabad, Bengaluru, Bhubaneswar, Panchkula, Imphal, Jabalpur, Nagpur, Patna and Gandhinagar are working for implementation of all components and objectives under National Mission for Sustainable Agriculture.

Operational guidelines

Approved components are being implemented through National and Regional Centers of Organic Farming. Details of operational methodologies for different components are as follows:

1. Financial support for establishment of organic input production units under Capital Investment Subsidy Scheme (CISS) through NABARD -

1.1 Setting up of mechanized Fruit/Vegetable Market/Agro Waste Compost production unit (100 TPD/3000 TPA capacity)—Assistance upto 33% of financial outlay upto a ceiling of Rs.63 lakhs is provided as back ended subsidy scheme under National Project on Organic Farming through NABARD.

1.2 Setting up of State-of-art liquid/carrier based Bio-fertilizer/Biopesticide Production Units (50,000 litre per Annum/200 TPA Capacity) – Assistance upto 25% of financial outlay upto a ceiling of Rs.40.00 lakhs is provided as back ended subsidy scheme under National Project on Organic Farming through NABARD.

2. Development and implementation of quality control regime and technical support for organic and biological inputs –

Since 2006, National Centre of Organic Farming and its 8 Regional Centres are notified for quality testing laboratories under the FCO (1985). Authorized inspectors from State Governments draw samples as per the requirement of FCO and send to NCOF/RCOFs for analysis. Reports of such samples are being provided to sample concerned State authorities for further necessary action.

NCOF and RCOFs provide feedback and suggestions on new organic and biological products to define their standards and testing protocols for inclusion into FCO (1985). To meet the regular requirement of mother culture strains of effective microorganisms for reference purpose. Some strains procured from national reputed organisations.

3. Human Resource Development through trainings –

Different types of trainings, with different course contents are being arranged under NPOF through NCOF and RCOFs. These are:

- 3.1** Certificate Course on organic farming - 30 days
- 3.2** Farmers Training & Field Demonstrations on organic farming in the adopted villages of Sansad under Sansad Adarsh Gram Yojana.
- 3.3** Training/Refresher course on production and quality control of organic inputs- 10 days
- 3.4** Trainers trainings - 05 days
- 3.5** Training of Field Functionaries/Extension Officers on Organic Farming, PGS-India programme, soil health management and for input dealers on quality control - 02 days

4. Publication of Newsletters, Training manuals and literature –

For technology and information dissemination two periodicals are being published regularly as follows:

- 4.1** Organic Farming Newsletter – quarterly
- 4.2** Biofertilizer Newsletter – Half yearly

Besides these, NCOF and RCOFs are mandated to prepare and publish necessary training literature for dissemination of technology.

5. Development of Online Registration and Approval of PGS Certification-

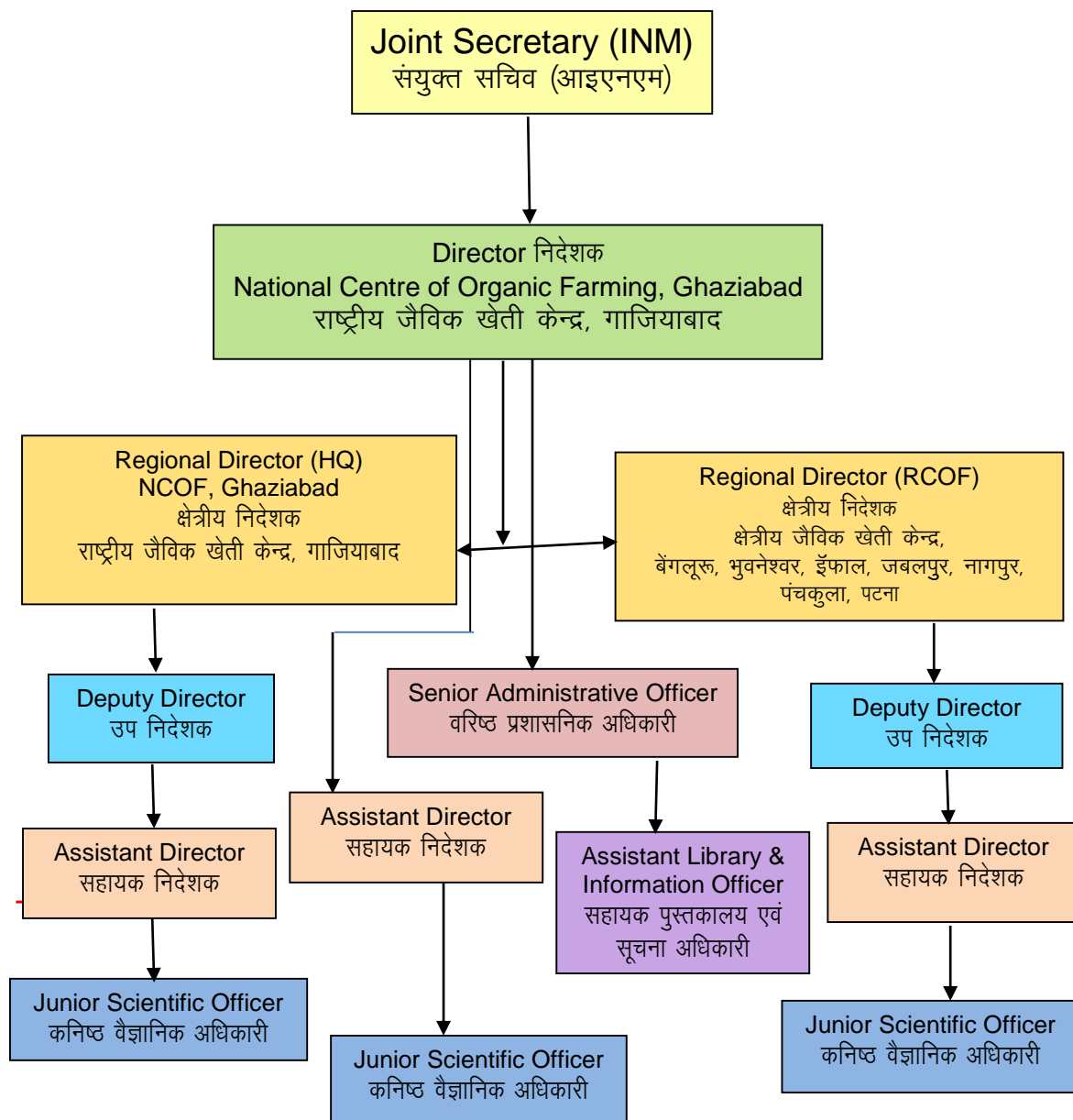
- 5.1** Promotion of on-line low cost organic Certification-Participatory Guarantee System (PGS) through authorization of Regional Councils and capacity building of PGS local groups under PGS- India programme.
- 5.2** Online free of cost registration of PGS portal group and approval of PGS certification by authorized Regional Councils. Approx. 65 RCs have been authorized across the various states.
- 5.3** State Government officials and lead resource persons of clusters under PKVY schemes are being given training online for PGS certification.

Summary of Achievements (2021-22)

- 1. Expenditure-** Against a Budget Estimate (BE) of Rs 28.21 crores and Revised Estimates (RE) of Rs 20.08 crores, the actual expenditure was Rs 12.53 crores.
- 2. Human Resource Development through trainings and seminars** – Awareness campaign on Organic and Natural Farming under Azadi ka Amrit Mahotsav 66, One day Farmers Training and Demonstration 14, One Day Training for Extension officers/LRP's/Farmers on PGS India Certification 10, Two Days Training on PGS for State Govt. Extension Officers/RCs/SPs/ LRPs etc 01, Training for Extension Officers/LRPs/Farmers on organic Farming 05, Trainings organized as co-organisation association with other institutes/universities etc 09, Training on Analysis of Organic Fertilizers as per FCO 1985 for State Analysts 01, Awareness Program on Organic and Natural Farming for college students 02 were organized during the year through virtual /online mode. More than 16075 participants benefited from these training programmes.
- 3. Quality Control** - Under quality control component 668 samples were analyzed for quality standard under FCO (1985).
- 4. Technical assistance to production units** - To assist organic input production unit's technical assistance/advice was provided to various agencies on various occasions for production of vermicompost/manure PROM/Biofertilizer/liquid & carrier base consortia.
- 5. Maintenance of mother cultures** - Microbial germplasm NCOF and RCOFs are maintaining more than 50 strains of different beneficial microbial organisms.
- 6. Promotion of PGS- India organic certification**– Online PGS organic certification has been started under PGS-India programme through authorization of Regional Councils and capacity building of PGS local group by launching of website <https://pgsindia-ncof.gov.in>. Approval of PGS certification through authorized Regional Councils. During 2021-22, the guidelines on PGS have been revised and PGS website has also been modified and developed in user friendly mode of operation.
- 7. Publication of Newsletters and Training manuals** – Half yearly Biofertilizer Newsletter and Quarterly Organic Farming Newsletter are being published regularly as per time schedule.
- 8. Publicity-** Distributed about more than 17000 copies of literature and participated in almost 60 Radio talks/ publicity and Television programme/ Newspapers coverage.

राष्ट्रीय जैविक खेती केन्द्र की कार्यकारी संरचना Operational Structure of NCOF

कृषि एवं किसान कल्याण मंत्रालय
Ministry of Agriculture & Farmers Welfare
कृषि एवं किसान कल्याण विभाग
Department of Agriculture & Farmers Welfare



Profile of National & Regional Centres of Organic Farming

Sl. No.	Name, Designation and Contact Details	Jurisdiction
1.	 <p>Shri Gagnesh Sharma Director I/C National Centre of Organic Farming, Hapur Road, Kamla Nehru Nagar, GHAZIABAD – 201002 (Uttar Pradesh) Phone:0120-2764906, 2764212, Fax : 0120-2764901 Email : ndbc@nic.in Web:http://ncof.dacnet.nic.in w.e.f. 11.03.2021</p>	All India in respect of NCOF and RCOFs
2	 <p>Shri Gagnesh Sharma Regional Director Regional Centre of Organic Farming, Hapur Road, Kamla Nehru Nagar, GHAZIABAD – 201002 (Uttar Pradesh) Phone:0120-2764906, 2764212, Fax : 0120-2764901 Email : ndbc@nic.in, Web:http://ncof.dacnet.nic.in</p>	Delhi, Rajasthan, Uttarakhand, and Uttar Pradesh (Except Districts Of Azamgarh, Ballia, Basti, Chandauli, Deoria, Faizabad, Ayodhya, Ghazipur & Gorakhpur).
3	 <p>Dr. Manoj Kumar Gupta Assistant Director Regional Centre of Organic Farming, Kisan Bhawan, Sector 14, PANCHKULA-134 109 (Haryana).Telefax : 0172=2564460, Email: biofhr05@nic.in</p>	Haryana, Himachal Pradesh, Punjab, Jammu & Kashmir and Chandigarh (UT).
4	 <p>Dr. V.K. Verma Regional Director Regional Centre of Organic Farming, GA-114, NiladriVihar (Near KV-4), PO SailashreeVihar, BHUBANESHWAR-751007 (Orissa). Telefax : 0674-2721281 Email: biofor04@nic.in</p>	Orissa, West Bengal and Andman& Nicobar
5	 <p>Shri Ravindra Kumar Regional Director Regional Centre of Organic Farming. Kannamangala, Cross, Whitefield – Hosekote Road, Kadugodi Post, BENGALURU-560067 (Karnataka) +919449112997 Email: biofkk06@nic.in, rcofbgl@gmail.com</p>	Karnataka, Kerala, Tamilnadu, Pondicherry and Lakshdweep
6	 <p>Dr. Ajay Singh Rajput Regional Director Regional Centre of Organic Farming, Keshav Smriti, Behind Muskan Plaza, Shatabdipuram, JABALPUR-482 004 (Madhya Pradesh).Telefax : 0761-2460972, Email: biofmp06@nic.in</p>	Madhya Pradesh and Chhattisgarh

7		<p>Shri Harish Srivathsa Assistant Director Regional Centre of Organic Farming, Langol Road, Lamphelpat, IMPHAL-795 004 (Manipur).Telefax : 0385-2413239 Email: biofmm01@nic.in</p>	<p>Assam, Arunachal Pradesh, Meghalaya, Mizoram, Manipur, Nagaland, Tripura and Sikkim</p>
8		<p>Dr. Ajay Singh Rajput Regional Director (Additional Charge) Regional Centre of Organic Farming, Amravati Road, Kalmeshwar, NAGPUR-440 001 (Maharashtra). Telefax : 0712-2561459, Email: biofmh10@nic.in</p>	<p>Maharashtra, Andhra Pradesh and Telengana</p>
9		<p>Dr. D.S. Yadav Assistant Director Regional Centre of Organic Farming Central Potato Research Station Campus, Sahaynagar, Jagdev Path, Patna-801 506 (Bihar).</p>	<p>Bihar, Jharkhand and Eastern Uttar Pradesh (Azamgarh, Ballia, Basti, Chandauli, Deoria, Faizabad, Ayodhya, Ghazipur & Gorakhpur Districts)</p>
10		<p>Dr. V.Y. Deoghare Assistant Director Regional Centre of Organic Farming, APIC, Podium Level Krishi Bhawan, Sector 10-A Gandhinagar-382 010 (Gujrat).</p>	<p>Gujarat, Goa, Daman & Diu, Dadra and Nagar Haveli</p>

ADMINISTRATIVE REPORT

1. Administrative structure

Under NMSA, National Centre of Organic Farming (NCOF), Ghaziabad (HQ) and its nine Regional Centers of Organic Farming (RCOF) are functioning at RCOF-HQ, Ghaziabad, Bengaluru, Bhubaneshwar, Panchkula, Imphal, Jabalpur, Nagpur, Patna and Gandhinagar. The NCOF (HQ) is headed by the Director and the RCOFs are headed by Regional Directors but in the absence of Regional Directors, the RCOFs are being managed by the Director through Deputy Directors and Assistant Directors.

2. Staff strength

Against a sanctioned strength of 125 posts, the available strength was only 95 and 30 posts were lying vacant as on 31.03.2022. Centre-wise incumbency strength with name of officers working on different posts is given in Annexure ____.

3. Building & Land

3.1 NCOF, Ghaziabad

NCOF purchased 9.5-acre land (Total land area = 38443.2 sqm.) from CPWD @ Rs.10.00 lakhs per acre. The possession of the land was taken by NCOF from CPWD on 05.06.1998 and NCOF has already made payment of Rs.90.00 lakhs. The Preliminary Estimate submitted by CPWD was approved by DAC vide letter No. 6-6/97-FP/INM(A) dated 16.06.2005 for Rs.13,75,69,000/-.

NCOF building comprises of three storeyed main office-cum-laboratory building with total area of 3782.57 sqm., Trainees Hostel with area of 1454.67 and Auditorium building of 200 seats capacity in 1179.08 sqm. Area.



3.2 RCOF, Bengaluru

The Govt. of Karnataka allotted 05-acres of land for construction of RCOF, Bengaluru in Kannamangala Coconut Farm of Horticulture at a total cost of Rs. 7.5 lakhs which was paid on 04.06.97. Necessary A/A of P/E of Rs.73,73,900/- for construction of Boundary wall & of Rs.459.53 lacs for construction of Office-cum-lab building for RCOF at Kannamangala, Bangalore was conveyed by DAC vide letter No.6-16/94-FP/INM dated 04.12.2009. During the year 2012-13, construction of office-cum-lab building was completed by CPWD and office is functioning from new premises from 2012-13.



3.3 RCOF, Bhubnaeswar

Govt. of Orissa allotted land of 3.785 acres located at Plot No.P/1, BDA Drawing No.B/757 Revenue Plot No.23/pt Khata No.449 (Agriculture Dept.) Mauza-Ghatikia, Bhubaneshwar for establishment of the Centre. On the basis of land allotment order issued by the G.A. Deptt., Govt. of Orissa in favour of RCOF on 01.08.2009, Regional Director, RCOF, Bhubaneshwar has taken over the possession of land on 07.10.2009. The lease deed between Govt. of Orissa and Govt. of India was signed on 29.03.2011.



Against the sanctioned budget of Rs.833.07 lakhs, an expenditure of Rs.750.87 lakhs was incurred by CPWD on construction of building of RCONF, Bhubaneshwar upto 31.03.2022 as detailed below. The possession of the newly constructed building has already been taken over by RCONF, Bhubaneshwar and the office is functioning from new premises since 27.02.2020.

Head	Sanctioned Amount as per AA&ES (Rupees in lakhs)	Total Expenditure incurred upto 31.03.2022
Civil Work	727.60	680.19
Electrical Works	105.47	70.68
Total	833.07	750.87

3.4 RCOF, Nagpur

Existing Location –

RCOF, Nagpur has been functioning from its own constructed Building located at Village Gondkheri, Near Taluka Seed Farm, Taluka Kalmeshwar, Post-Wadi, Amravati Road, Nagpur-440023.



3.5 RCOF, Jabalpur

Existing location –

During 2015-16, the functioning of RCOF, Jabalpur has been shifted from old building to new building located at 67/1, Laxmipur, Shatbdipuram, Behind Muskan Plaza, Jabalpur w.e.f. 01.08.2015.

The new hired building is having total area of approx..4550 sft. on a monthly rent of Rs.64,114/- p.m. as per approval received from DAC vide letter No.6-19/97-FP/INM dated 28.07.15.



Land-

The matter is being pursued with the State authorities for allotment of land for establishment of Regional Centre of Organic Farming, Jabalpur.

3.6 RCOF, Imphal

Land and Building construction –

The Government of Manipur allotted 02-acres of land (90 m x 88.9 m = 8001 sqm) @ Rs.1/- per annum revenue (free of cost). The construction work has already been completed by CPWD and the office is functioning from new premises since October, 2010.



3.7 RCOF, Panchkula

Existing Location –

As per in-principal approval of the competent authority of DAC conveyed vide letter No.6-12/2007-INM dated 26.09.2013, the office-cum-lab activities of RCOF have been shifted from Hisar to Panchkula and all activities of RCOF are now running from the hired office accommodation of 3244 sft. Area on rent basis i.e. Rs.34,968/- p.m. & maintenance cost Rs.33,769/- per annum, at Kisan Bhavan, Panchkula provided by Haryana State Agriculture Marketing Board, Panchkula (Haryana).



Land –

Additional Chief Secretary to Govt. of Haryana, Agriculture and Farmers Welfare Department, Chandigarh vide letter No.3991-Agri.II(2)-2016/10223 dated 27.09.2016 has conveyed the sanction of Governor of Haryana for transfer of one acre land of Horticulture Department at Government Garden & Nursery at Fatehpur, Distt.Panchkula to the Govt. of India, Department of Agriculture, Cooperation & Farmers Welfare, National Centre of Organic Farming, Ghaziabad on lease basis for establishment of Regional Centre of Organic Farming (RCOF), Panchkula under Central Sector Scheme “National Project on Promotion of Organic Farming” at the lease rent @ of Rs.1000/- (Rupees One thousand only) per acre for 99-years as per following terms and conditions: -

1. The land will be provided for a period of 99-years.
2. The lease rent will be Rs.1000/- per acre per annum.
3. After the completion of the lease period, the entire building and Infrastructure etc. has to be transferred to the Horticulture Department, Haryana without any compensation.

4. The lease deed shall be signed on a stamp paper under signature of Director General Horticulture and Department of Agriculture, Cooperation & Farmers Welfare, Government of India.
Duly vetted draft lease deed as received from DAC is under submission to Horticulture Department for approval for taking possession of the land.

3.8 RCOF, Patna

RCOF, Patna was operating as camp office in one room provided by ICAR-RCER, Patna in Walmi Complex, Phulwari Sharif, AIIMS Road, Patna from 05.04.2017, which was later on shifted to allotted 03-Rooms in Central Potato Research Station Campus, Sahaynagar, Jagdeo Path, Patna w.e.f. 06.09.2018.

Note: RCOF, Patna is to be merged with RCOF, Bhubaneshwar vide DA&FW's letter No.6-6/2022-INM (107114) dated 04.03.2022.

3.9 RCOF, Gandhinagar

As per in-principle approval of the competent authority conveyed by DAC vide OM No.9-65/2017-Org. Fmg.(46389) dated 27.04.2018, 9th Regional Centre of Organic Farming (RCOF) at Gandhinagar (Gujarat) has been working w.e.f. 6th June, 2018 temporarily from the premises of Krishi Bhawan located at APIC, Podium Level Krishi Bhavan, Sector 10-A, CH-3, Gandhinagar-382 010 (Gujarat).

Note: RCOF, Gandhinagar is to be merged with RCOF, Ghaziabad vide DA&FW's letter No.6-6/2022-INM (107114) dated 04.03.2022.

Library and Information Wing

Brief Background: Under “**National Project on Organic Farming**”, a Central Library has been established at its Head Quarter, Ghaziabad. The library became functional during 1988 under National Project on Use and Development of Biofertilisers till September 2004 and subsumed as Library of National Project on Organic Farming with effect from October 2004. The Central Library is coordinating with its Regional Centres and other Departments in respect of dissemination of information on various aspects. The library has made considerable progress to establish it as Resource Unit for organic agriculture having literature on various subjects. The books/magazines in Hindi are also being procured regularly in compliance of instructions of RajbhashaVibhag. At the end of financial year 2021-22, the available documents are as under:

A. Books	:	2872
B. Reports/Proceedings	:	347
C. CD/VC/Slides etc.	:	43
D. Journals/Periodicals (85)		
: current	:	38
: discontinued	:	47
: complementary	:	06
E. Newspapers (daily)	:	04
F. Magazines	:	00
G. Publications:		
- Biofertiliser Newsletter	:	01 Bi-annual (since 1993)
- Organic Farming Newsletter	:	01 Quarterly (since 2005)
- Annual Report	:	01 Annual
H. Publications available on sale/demand	:	06

During 2020-21, total 38 books on various subjects have been added in the collection; 4 daily newspapers were being subscribed. The regular publications viz. Biofertiliser Newsletter, Organic Farming Newsletter, Annual Report and publicity literature were published and circulated to various organizations, individuals, farmers on demand as well as for publicity purpose.

1. The Centre-wise detail of expenditure made by the Library & Information Wing during 2021-22 is as under:

Component		Expenditure (Rs.)		
		Hindi	English	Total
Books	NCOF, Ghaziabad	0.00	1000.00	1000.00
	RCOF, Bengaluru	0.00	750.00	750.00
	RCOF, Bhubaneswar	0.00	500.00	500.00
	RCOF, Imphal	450.00	700.00	1150.00
	RCOF, Jabalpur	0.00	0.00	0.00
	RCOF, Panchkula	0.00	0.00	0.00
	RCOF, Nagpur	0.00	0.00	0.00
	RCOF, Patna	0.00	0.00	0.00
	RCOF, Gandhinagar	0.00	0.00	0.00
Periodicals	NCOF, Ghaziabad	2000.00	33154.00	35154.00
	RCOF, Bengaluru	0.00	0.00	0.00
	RCOF, Bhubaneswar	0.00	0.00	0.00
	RCOF, Imphal	0.00	0.00	0.00
	RCOF, Jabalpur	0.00	0.00	0.00
	RCOF, Panchkula	0.00	0.00	0.00
	RCOF, Nagpur	0.00	0.00	0.00
	RCOF, Patna	0.00	0.00	0.00
	RCOF, Gandhinagar	0.00	0.00	0.00
Newspapers/ Magazines	NCOF, Ghaziabad	2768.00	6084.00	8852.00
	RCOF, Bengaluru	2160.00	5040.00	7200.00
	RCOF, Bhubaneswar	2148.00	2346.00	4494.00
	RCOF, Imphal	0.00	1400.00	1400.00
	RCOF, Jabalpur	0.00	0.00	0.00
	RCOF, Panchkula	4589.00	0.00	4589.00
	RCOF, Nagpur	4680.00	1620.00	6300.00
	RCOF, Patna	0.00	0.00	0.00
	RCOF, Gandhinagar	0.00	0.00	0.00
Publications (Newsletters & Annual Report + Publicity Literature)		0.00	0.00	0.00
Total		18795.00	52594.00	71389.00

2. **Publicity/ Advertisement – NIL**

Following training manuals have been distributed during training programmes, demonstrations, exhibitions, fairs etc. These publications are available free of cost to public/farmers/agencies on demand.

1. जैविक खेती (67 पृ.)
2. Organic Farming (60 pages)
3. जैव उर्वरक, जैविक खाद एवं अन्य जैविक आदान उत्पादन विधियाँ (68 पृ.)
4. केंचुआ खाद/Vermi Composting (Hindi) (30 pages)
5. Biofertiliser and Organic Fertilisers in Fertilisers (Control) Order, 1985.
6. जैविक खेती सहायक पुस्तिका

All training manuals, newsletters and publications are available on the website at <https://ncof.dacnet.nic.in>.

राजभाषा

राजभाषा विभाग द्वारा हिन्दी के प्रगामी प्रयोग हेतु निर्धारित लक्ष्यों को पूरा करने एवं विभिन्न योजनाओं को लागू करने की दिशा में राष्ट्रीय/क्षेत्रीय जैविक एवं प्राकृतिक खेती केन्द्र निरन्तर प्रयत्नशील हैं जिसमें समय-समय पर राजभाषा कार्यान्वयन समिति की बैठकें, हिन्दी कार्यशालाओं का आयोजन एवं हिन्दी पखवाड़ा के दौरान अलग-अलग प्रतियोगिताओं का आयोजन तथा वित्तीय प्रोत्साहन योजना का संचालन किया जाता है। वर्ष 2021-22 के दौरान किये गये कार्यक्रमों का संक्षिप्त विवरण निम्न प्रकार है :-

केन्द्र का नाम	राजभाषा कार्यान्वयन समिति की बैठक की तिथि	हिन्दी कार्यशाला की तिथि	हिन्दी दिवस/ हिन्दी सप्ताह/ हिन्दी पखवाड़ा का विवरण	अन्य कार्यक्रम
गाजियाबाद	30.09.2021 31.03.2022	07.07.2021 31.12.2021 31.03.2022	हिन्दी पखवाड़ा दिनांक 14.09.2021 – 30.09.2021 तक आयोजित किया गया। इस दौरान हिन्दी भाषण, निबंध लेखन, हिन्दी टंकण एवं टिप्पण आलेखन प्रतियोगिताओं का आयोजन किया गया।	-
गाजियाबाद (मु.)	11.06.2021 22.09.2021 01.12.2021 29.03.2022	11.06.2021 22.09.2021 01.12.2021 29.03.2022	हिन्दी पखवाड़ा दिनांक 14.09.2021 – 30.09.2021 तक आयोजित किया गया। इस दौरान विभिन्न प्रतियोगिताएं आयोजित की गईं।	-
बैंगलूरु	25.06.2021 21.09.2021 10.12.2021 21.03.2022	25.06.2021 22.09.2021 22.12.2021 29.03.2022	हिन्दी पखवाड़ा दिनांक 14.09.2021 – 28.09.2021 तक आयोजित किया गया।	-
भुवनेश्वर	25.06.2021 23.03.2022	25.06.2021 23.03.2022	हिन्दी पखवाड़ा दिनांक 14.09.2021 – 28.09.2021 तक आयोजित किया गया।	-
इंफाल	21.09.2021 09.12.2021 17.02.2022	27.09.2021 29.12.2021 22.02.2022	हिन्दी पखवाड़ा दिनांक 14.09.2021 – 28.09.2021 तक आयोजित किया गया। इस दौरान विभिन्न प्रतियोगिताएं आयोजित की गईं।	-
जबलपुर	14.09.2021 09.12.2021 14.03.2022	14.09.2021 09.12.2021 14.03.2022	हिन्दी पखवाड़ा दिनांक 14.09.2021 – 28.09.2021 तक आयोजित किया गया। इस दौरान विभिन्न प्रतियोगिताएं आयोजित की गईं।	-
पंचकुला	23.06.2021 15.09.2021 22.01.2022	23.06.2021 15.09.2021 22.01.2022	हिन्दी पखवाड़ा का आयोजन किया गया तथा इस दौरान विभिन्न प्रतियोगिताएं आयोजित की गईं।	दिनांक 15-03-2022 को उत्तरी क्षेत्रीय कार्यान्वयन कार्यालय-1(दिल्ली), राजभाषा विभाग द्वारा राजभाषा संबंधी ऑनलाईन ई-निरीक्षण किया गया।

नागपुर	-	28.06.2021 14.09.2021 16.11.2021 06.12.2021 29.03.2022	हिंदी पखवाडा का आयोजन किया गया तथा इस दौरान विभिन्न प्रतियोगिताएं आयोजित की गईं।	-
पटना	14.09.2021 30.11.2021	14.09.2021 30.11.2021	हिंदी पखवाडा दिनांक 01.09.2021 – 14.09.2021 तक आयोजित किया गया।	-
गांधीनगर	29.09.2021 31.12.2021 31.03.2022	29.09.2021 31.12.2021 31.03.2022	हिंदी पखवाडा दिनांक 14.09.2021 – 30.09.2021 तक आयोजित किया गया।	-

राजभाषा विभाग द्वारा हिन्दी पत्राचार के लिए निर्धारित किये गये लक्ष्यों को प्राप्त करने के लिए यथासम्भव प्रयास किये गये एवं शत-प्रतिशत लक्ष्यों की प्राप्ति के लिए निरन्तर प्रयत्नशील है। राष्ट्रीय/क्षेत्रीय जैविक खेती केन्द्रों द्वारा वर्ष 2021-22 के दौरान हुए पत्राचार का विवरण निम्नानुसार है:-

केन्द्र का नाम	राजभाषा अधिनियम 1963 की धारा 3(3) के अंतर्गत जारी कागजातों की कुल संख्या	राजभाषा अधिनियम 1963 की धारा 3(3) के अंतर्गत केवल अंग्रेजी में जारी कागजातों की संख्या	हिन्दी में प्राप्त पत्रों की कुल संख्या	हिन्दी में प्राप्त पत्रों के सापेक्ष जवाब अंग्रेजी में दिये गये पत्रों की संख्या	'क', 'ख' एवं 'ग' क्षेत्रों में प्रेषित पत्रों की संख्या (हिन्दी-अंग्रेजी)								
					क्षेत्र क			क्षेत्र ख			क्षेत्र ग		
					कुल	अंग्रेजी	प्रतिशत	कुल	अंग्रेजी	प्रतिशत	कुल	अंग्रेजी	प्रतिशत
गजियाबाद	81	00	1174	0	1164	518	69.20	130	48	73.03	296	106	73.63
गजियाबाद(मु.)	20	06	277	06	298	66	81.86	74	17	81.31	71	22	76.34
बैगलूरु	33	3	260	0	129	68	65.48	2	0	100	127	324	28.15
भुबनेश्वर	34	0	138	0	88	34	72.13	215	46	82.37	45	39	74.51
इंफाल	71	4	25	0	75	41	65.58	59	20	75.23	28	71	29.05
जबलपुर	34	0	485	0	1137	0	100	35	0	100	09	0	100
च्यकुला	32	0	688	0	468	1	99.78	76	1	98.70	25	1	96.15
नागपुर	14	0	621	0	299	2	99.33	176	1	99.43	45	3	93.75
पटना	05	0	205	0	240	0	100	0	0	0	0	0	0
गांधीनगर	0	0	0	0	0	0	0	0	0	0	0	0	0

Persons with Disabilities

Equal opportunities are being provided to persons with disabilities and per guidelines issued by Government of India from time to time. Ramps at entry gate has

been constructed and lift is installed at suitable place at HQ. A lift has been installed for welfare of PwD

Sexual Harassment of Women at Work Place (Prevention, Prohibition and Redressal) Act, 2013

All possible measures are being taken for safety of women employees in the organization as per guidelines issued by competent authority and Government of India from time to time. During 2021-22, no complaint was received from women employees.

Vigilance

“**Vigilance Awareness Week**” was observed during 27th October to 02nd November, 2021 by NCOF/ RCOFs, as per the guidelines issued by Central Vigilance Commission (CVC) and also online pledge was taken. During this period all the staff took pledge for fighting against the corruption and maintaining transparency in day to day work for helping in creation of corruption-free environment. The posters provided by CVC were also exhibited; debate and discussions were held to create awareness on vigilance matters. Besides this, monthly, quarterly, half yearly and annual vigilance matters i.e. anti-corruption measures, pending disciplinary proceedings, implementation of annual action plan on vigilance etc were sent to vigilance section of DAC, New Delhi from time to time. The NCOF has also sent a letter to all implementing agencies about grievances if any, faced by them during implementation of the National Project on Organic Farming project.

Constitution Day

On 26th November 2021 Constitution Day was celebrated at NCOF and RCOFs followed by reading of preamble of our constitution.

SWACHATTA PAKHAWADA

On the occasion of swachatta pakwada during 16-31 December 2021, cleaning of campus, office space, arranging of files, pruning and cutting of trees, plantation was done.

e-Governance and Computerization

Organic Farming web portal (<https://ncof.dacnet.nic.in>) :

The web portal of project has been developed with the help of NIC at the URL <http://ncof.dacnet.nic.in>. This web portal has been updated from time to time. The web portal contains all the relevant information about activities of the centres along with achievements. Important publications of the NCOF/RCOFs are available at the webportal. FAQs on Biofertilizers for the citizens are included to this portal. Another web portal for domestic certification of organic produce has also been launched for farmers/public as <https://PGSIndia-ncof.gov.in>. This web portal is linked with NCOF web portal <https://ncof.dacnet.nic.in>.

Right to Information Act

The disclosure of information under provisions of Right to Information Act, 2005 has been made and updated periodically in the portal of the office. For disposal of applications, one CPIO at each centre has been designated. One Nodal Officer has also been designated at NCOF for online management of applications and appeals. The Regional/Deputy/Assistant

Director at NCOF/RCOFs are the First Appellate Officer under Right to Information Act, 2005. The details of applications received under Right to Information Act during 2020-21 are as under:

Name of Authority	No. of applications received as transfer from other PAs u/s 6(3)	Received during the year (including cases transferred to other PAs)	No. of cases transferred to other PAs u/s 6(3)	Decisions where requests/ appeals rejected	Decisions where requests/ appeals accepted
REQUESTS (CPIO)					
NCOF, Ghaziabad	3	38	0	0	38
RCOF, Ghaziabad	0	1	0	0	1
RCOF, Bangaluru	3	4	0	0	4
RCOF, Bhubaneswhar	0	1	0	0	1
RCOF, Panchkula	0	1	0	0	1
RCOF, Imphal	0	0	0	0	0
RCOF, Jabalpur	1	2	0	0	2
RCOF, Nagpur	2	4	0	0	4
RCOF, Patna	0	1	0	0	1
RCOF, Gandhinagar	0	0	0	0	0
TOTAL	9	52	0	0	52
FIRST APPEALS (AA)					
NCOF, Ghaziabad	0	3	0	0	3
RCOF, Ghaziabad	0	0	0	0	0
RCOF, Bangaluru	0	0	0	0	0
RCOF, Bhubaneswhar	0	0	0	0	0
RCOF, Panchkula	0	0	0	0	0
RCOF, Imphal	0	0	0	0	0
RCOF, Jabalpur	0	0	0	0	0
RCOF, Nagpur	0	0	0	0	0
RCOF, Patna	0	0	0	0	0
RCOF, Gandhinagar	0	0	0	0	0
	0	0	0	0	0
TOTAL	0	3	0	0	3

Details about fees collected, penalty imposed and disciplinary action taken)				
Name of Centre	Registration Fee Collected	Additional Fee Collected	Penalties Amount recovered	No. of cases where disciplinary action taken against any officer
NCOF, Ghaziabad	340.00	0.00	0.00	0.00
RCOF, Ghaziabad	0.00	0.00	0.00	0.00
RCOF, Bangaluru	10.00	0.00	0.00	0.00
RCOF, Bhubaneswhar	0.00	0.00	0.00	0.00
RCOF, Panchkula	20.00	0.00	0.00	0.00
RCOF, Imphal	0.00	0.00	0.00	0.00
RCOF, Jabalpur	10.00	0.00	0.00	0.00
RCOF, Nagpur	20.00	0.00	0.00	0.00
RCOF, Patna	10.00	0.00	0.00	0.00
RCOF, Gandhinagar	0.00	0.00	0.00	0.00
TOTAL	410.00	0.00	0.00	0.00

Details of various provisions of section 8 while rejecting the requested information														
No. of times various provisions were invoked while rejecting requests														
Relevant Sections of RTI Act 2005														
Name of Centre	Section 8 (1)										Sections			
	a	b	c	d	e	f	g	h	i	j	9	11	24	Other
NCOF, Ghaziabad	0	0	0	0	0	0	0	0	0	0	0	0	0	3
RCOF, Ghaziabad														
RCOF, Bangaluru	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCOF, Bhubaneswhar	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCOF, Panchkula	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCOF, Imphal	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCOF, Jabalpur	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCOF, Nagpur	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCOF, Patna	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCOF, Gandhinagar	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0	0	3

Details regarding compliance of direction/recommendation of the Commission			
Name of Centre	Reference No. of cases wherein Commission made specific recommendation as per section 25(5)	Whether action is initiated to comply with recommendation of Commission	Details, thereof
NCOF, Ghaziabad	5	5	Compliance as per CIC decision
RCOF, Ghaziabad	0	0	0
RCOF, Bangaluru	0	0	0
RCOF, Bhubaneswhar	0	0	0
RCOF, Panchkula	0	0	0
RCOF, Imphal	0	0	0
RCOF, Jabalpur	0	0	0
RCOF, Nagpur	0	0	0
RCOF, Patna	0	0	0
RCOF, Gandhinagar	0	0	0

Grievances redressal mechanism

The centre is sensitized to redress grievances in a responsible and effective manner through the following:

1. A grievances cell has been set up in the centre as well as its Regional offices in order to ensure speedy redressal of grievances received from public and employees directly or through Department of administrative reforms and Public Grievances.
2. Director, National Centre of Organic Farming, Ghaziabad functions as Director (Public Grievances) and Regional Director/Assistant Directors functions as Grievances officer in their jurisdictions in order to ensure expeditious redressal of grievances.
3. The public can meet the Director/Regional Director/Assistant Director with regards to their grievances and complaints.

Budget Estimates and Expenditure

During 2021-22, ₹ 28.63 crores were allocated for expenditure under two Major- Heads. The allocation was revised and a revised estimate was approved for ₹25.65 crores and expenditure of ₹.12.52 cores was incurred.

1. The Major Head 2401 relates to administrative expenses and Grants in Aid (CCA) for CISS scheme through NABARD.
2. Major Head 4401 is for capital expenses on account of land procurement & building construction and Machinery & Equipment.

Details of Head-wise budget provisions and expenditure during 2020-21 and proposed budget estimate 2021-22 are given in Table 1A.

Table 1A : Financial Achievement under National Project on Organic Farming during 2021-22 (Rs in Lakh)

MH-Head	B.E.	R.E.	Expenditure incurred	Proposed BE for 2022-23
MH-2401				
i) Other than Grants-in-Aid (Admin)	1621.00	1408.00	1227.1	1855.00
ii) GIA (Creation of Capital Assests)	0.00	0.00	0.00	0.00
iii) GIA (General)	0.00	0.00	0.00	0.00
Total	0.00	0.00	1227.1	1855.00
MH-4401				
Machinery & Equipment	1000.00	500.00	5.55	300.00
Capital (Building)	500.00	100.00	19.98	200.00
Grand Total	2821.00	2008.00	1252.63	2355.00

Table 1 B : Budget provision for NCOF under NMSA during 3 year (2019-2020 to 2021-22)

Financial Achievements under NPOF during 2018-19, 2019-20 and 2020-21 (Rs. In Lakh)									
	2019-20			2020-21			2021-22		
MH-2401	B.E.	R.E.	Exp.	B.E.	R.E.	Exp.	B.E.	R.E.	Exp.
i) Admin (Other than GIA Grants-in-Aid)	1723.00	1479.00	1318.93	1613.00	1415.00	1162.21	1621.00	1408.00	1227.1
ii) GIA (CCA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	1723.00	1479.00	1318.93	1613.00	1415.00	1162.21	1621.00	1408.00	1227.1
MH-4401 (M&E) (Building)	10.00	10.00	6.55	1050.00	950.00	5.00	1000.00	500.00	5.55
MH-4401 (Major Work)	190.00	190.00	39.66*	200.00	200.00	111.56	200.00	100.00	19.98
Grand Total	1923.00	1679.00	1365.14	2863.00	2565.00	1278.77	2821.00	2008.00	1252.63

- Due to non-utilization of funds by CPWD
- Due Covid-19, the purchase of machinery & equipments for Lab was not finalized/ made.
- Shortfall in expenditure due to non saction of fund by DAC for release of GIA (CCA) to NABARD under CISS scheme
- Vacancy of post in Establishment & Administrative section.

Detail of centre-wise expenditure under different sub-heads is given in Table 2.

Table 2 : Centre wise Expenditure Report (April 2021-22) – ₹ in lakh

Sr. No.	Sub – Head	BE (2021-22)	RE (2021-22)	National / Regional Centres										Total
				NCOF	GZB	BBSR	BGLR	JBP	NGP	PKL	IMP	Patna	G. Nagar	
1	Salary	928	928	177.42	113.64	103.34	112.13	94.82	79.24	91.5	76.12	39.44	26.86	914.51
2	Wages	99	99	12.37	31.02	9.56	4.91	5.13	4.35	0.54	2.94	1.44	0	72.26
3	Medical	27.5	30	4.85	2.42	0.92	1.5	6.49	1.25	6.46	0	1.25	3.01	28.15
4	DTE	125	100	8.24	5.87	8.05	5.41	11.43	3.85	2.1	3.61	2.14	3.12	53.82
5	FTE	11	8	0	0	0	0	0	0	0	0	0	0	0
6	OE	165	120	41.29	13.87	6.28	5.79	12.92	5.41	4.37	4.65	1.88	0.39	96.85
7	RRT	44	44	26.27	0	0	0	7.69	0	4.27	0	0	0	38.23
8	OAE	150	30	17.6	0	0	0	0	0	0	0	0	0	17.6
9	M&S	22	20	0	1.93	0.05	0.55	0	0.1	0.23	0	0	0	2.86
10	Advt & Pub	44	20	1.6	0.03	0	0	0	0	0	0.06	0	0	1.69
11	Prof. Service	0	5	0	0	0	0	0	0	0	0	0	0	0
11	Other charges	5.5	4	0.19	0.39	0	0	0	0.37	0	0.18	0	0	1.13
Total		1621.00	1408	289.83	169.17	128.2	130.29	138.48	94.57	109.47	87.56	46.15	33.38	1227.1
12	M&E	1000	500	0	1.21	1	1.67	0.54	0.44	0	0.69	0	0	5.55
13	MW	200	100	0	19.98	0	0	0	0	0	0	0	0	19.98
Total		1200	600	0	21.19	1	1.67	0.54	0.44	0	0.69	0	0	25.53
Grand total		2821	2008	289.83	190.36	129.2	131.96	139.02	95.01	109.47	88.25	46.15	33.38	1252.63

Implementation of project components

Table - 3. Physical Targets & Achievements during 2021-22

Sl. No.	Components	Achievements
A. Training Programme		
a)	Awareness campaign on Organic & Natural Farming under Azadi ka Amrit Mahotsav	66
b)	One Day Farmers Training and Demonstrations	14
c)	One Day Training for Extension Officers/LRP's/Farmers on PGS India Certification	10
d)	Two Days Training on PGS for State Govt. Extension Officers/RCs/SPs/LRPs etc	01
e)	Training for Extension Officers/LRPs/Farmers on organic farming	05
f)	Trainings organized as Co-Organizers in association with other institutes/universities etc	09
g)	Training on Analysis of Organic Fertilizers as per FCO 1985 for State Analysts	01
h)	Awareness Program on Organic and Natural Farming for college students	02
B. Publication		
a)	Biofertilizers Newsletter	02
b)	Organic Farming Newsletter	02
c)	Jaivik Kheti Sahayak Pustika (Bengali, Malayalam Khasi and Garu)	04
d)	Booklets & Pamphlets on Organic Farming (Hindi & English)	11
e)	PGS-India Manual	01
f)	Bhu-Sanrakshan pamphlet	01
g)	Publication in Journals/Magazines of National and International Repute	03
C. Quality Control		
a)	Biofertilizers	135
b)	Organic Fertilizers	279

Support to Organic Input production units

To boost the production of organic inputs, under Capital Investment Subsidy Scheme (CISS) of NPOF financial assistance is being provided to various Central/ State Govt, Non Govt and private entrepreneurs @ 33% of total financial out lay (TFO) limited to Rs.63 lakhs for setting up of fruit/vegetable market/agro waste compost production unit (100 TPD) capacity and 25% of TFO limited to Rs. 40 lakhs for setting up of State of art liquid/carrier based bio-fertilizer/biopesticide production units (200 TPA Capacity). To Govt agencies funds are being sanctioned directly by DAC&FW and to private agencies the assistance is available as credit linked back ended subsidy through NABARD. The scheme is continuing since the year 2004-05. Under the scheme any agency, company or individual entrepreneur can directly submit the project proposal to any scheduled bank, obtain loan and set up production unit. It is the responsibility of the bank to avail subsidy and/or refinancing from NABARD.

Table - 4: Physical Targets and Achievements of National Centre of Organic Farming, Ghaziabad during 2017-18 to 2021-22

Quantifiable deliverables/physical outputs	2019-20	2020-21	2021-22
Certificate Course on Organic Farming (30 days)	10	-	-
7 Days Online training course on Organic farming	0	22	-
Refreshers Course for Analyst (10 days)	-		
Awareness campian e on Organic and Natural farming under Azadi ka Amrit Mahotsav	-	-	66
Training for extension officers on PGS Through Webinar	-	01	10
Training for Field Functionaries / Ext. Off (2 days)	38	-	5
Farmers' Training & field demonstration	48	02	14
Jaivik Kisan Sammelan	02	-	-
Specific target for Skill development programme	-	-	-
National Workshop on PGS-India	-	-	-
National Conference of Quality Control	01	-	
7 days Refresher Course on Quality Control for JSOs	01	-	
05 days Refresher Course on PGS-India for JSOs	-	-	
Two days training om PGS-India	-	-	1
Tranings organized as Co-organizer in association with other institutions	-	-	09
Awareness Programme on Natural Farming on Natural Farming	-	-	02
Publication of newsletters			
Biofertiliser News Letter	0	-	2
Organic Fertiliser News Letter	0	-	2
Quality Control			
Biofertilizers	477	265	135
Organic Fertilizers	483	262	279

Implementation components through NCOF and RCOFs

- a. Human resource development through trainings
 - Certificate Course on organic farming
 - Training/Refresher course for analysts
 - Trainers trainings
 - Training of Field Functionaries / Extension Officers on Organic Farming
- b. Quality control facilitation of organic fertilizers and biofertilizers
- c. Defining standards and protocols for new inputs
- d. Technical support to organic input production units through technical assistance on technology and through supply of mother culture strains
- e. Capacity building for low cost alternative certification-PGS
- f. Publication of Newsletters, Training manuals and literature etc and collection of data related to organic farming and inputs
- g. New Initiatives, Awareness Creation and Publicity and evaluation
- h. Evaluation and monitoring of organic agriculture schemes/ programmes of Central and State Governments

Major achievements under these components were as follows:

1. Human resource development through trainings –

In all there was no target to organize training programmes during the year due to CoVID-19 pandemic situations, although various training and awareness programmes were organized through hybrid (Online/Offline) mode as per Guidelines issued by MoH&FW and MoHA. Details in respect of training programmes conducted by each centre and number of trainees trained are given in Table 5.

Table 5 -Details of various training programmes conducted by NCOF/RCOFs under NPOF during 2021-22

Name of the Centre	Awareness Campaign on Organic & Natural Farming under Azadi ka Amrut Mahotsav	One day Farmers Training and Demonstration (offline/offline)	One day training for Extension Officers /LRPs/ Farmers on PGS-India Organic Certification (Online)	Two days Training on PGS-India for State Govt. Extension Officers /RCs /SPs / LRP etc.	Training for Extension officers / LRP / farmers on Organic Farming	Training organized as Co-organizers in association with other institutes	Training on analysis of Organic Fertilizers FCO-1985	Awareness Programme on Organic and Natural farming for College students	Total
NCOF	19	4	1	1	0	3	0	2	30
RCOF-HQ Ghaziabad	0	8	0	0	0	2	0	0	10
RCOF Panchkula	0	4	0	0	4	1	1	0	10
RCOF Jabalpur	0	8	4	5	0	3	3	0	23
RCOF Bhubaneswar	0	4	0	0	0	1	0	0	5
RCOF Imphal	0	0	3	0	0	0	0	1	4
RCOF Nagpur	1	3	5	0	0	0	0	0	9
RCOF Bangalore	0	7	4	0	1	0	0	0	12
RCOF Patna	1	3	0	0	0	0	0	0	4
RCOF Gandhinagar	0	14	1	0	0	0	0	0	15
Total	21	55	18	6	5	10	4	3	122

2. Quality control of biofertilizers and Organic fertilizers –

With the inclusion of biofertilizers and organic fertilizers under Fertilizer Control Order (FCO), a regulatory mechanism has been introduced in the country w.e.f. March 2006. NCOF and its RCOFS have been declared as Notified Quality Control Analysis laboratories. Under the system samples are being drawn by the statutory authorities of State Agriculture Departments and submitted to NCOF or concerned RCOF for quality analysis.

2.1. The details of biofertilizers and organic fertilizers samples analyzed in fulfillment of requirement under FCO during the year 2021-22 were as follows:

2.1.1 Biofertilisers: During year 2021-22 a total of **142** sample of different biofertilisers under FCO were analyzed, out of which **62%** samples were found sub-standard. The Centre wise detail of Quality testing is given in Table- 6.

2.1.2 Organic Manures: During the year, 2021-22 total of **287** samples of organic manures (including non FCO) were tested out of this **60.62 %** samples were found sub standards. The Centre wise detail of Quality testing is given in Table- 7.

2.1.3 Non edible De-oiled cake fertilizers: During the year, 2021-22 total of **07** samples of organic manures (including non FCO) were tested out of this **71.40%** samples were found sub standards. The Centre wise detail of Quality testing is given in Table- 7.1.

Table 6: Details of Biofertiliser samples tested for Quality Control under FCO and Non-FCO

Name of the centre	Total sample tested		Sample found		Percentage of samples found	
	FCO	NON-FCO	Non-Standard		Non-Standard	
			FCO	NON-FCO	FCO	NON-FCO
RCOF-HQ Ghaziabad	70	00	44	00	62.00	00
RCOF Panchkula	21	00	06	00	28.50	00
RCOF Jabalpur	18	00	12	00	66.6	00
RCOF Bhubaneswar	07	00	05	00	71	00
RCOF Nagpur	26	00	22	00	84.6	00
Grand Total	142		89		62%	

Table 7: Details of Organic Fertilizers samples tested for Quality Control under FCO and Non-FCO

Name of the Centre	Total sample tested		Sample found Non-Standard		Percentage of samples found Non-Standard	
	FCO	NON-FCO	FCO	NON-FCO	FCO	NON-FCO
RCOF-HQ Ghaziabad	101	00	61	00	60.39	00
RCOF Jabalpur	108	00	50	00	46.92	00
RCOF Bhubaneswar	23	00	19	00	82.00	00
RCOF Nagpur	55	00	44	00	80.0	00
Grand Total	287		174		60.62 %	

Table 7.1: Details of Non edible De-oiled cake fertilizers samples tested for Quality Control under FCO and Non-FCO

Name of the Centre	Total sample tested		Sample found Non-Standard		Percentage of samples found Non-Standard	
	FCO	NON-FCO	FCO	NON - FCO	FCO	NON-FCO
RCOF Jabalpur	04	0	02	0	50	0
RCOF Nagpur	03	0	03	0	100	0
Grand Total	07		05		71.4 %	

3. Development, procurement and efficacy evaluation of biofertilizer strains and mother cultures – As a part of regular exercise, besides our own, new strains developed by different research institutions are being maintained at NCOF and RCOFs. Efficiency testing is being taken up for few strains.

4. Documentation of Indigenous knowledge and its dissemination –

Efforts were made to collect various ITKS systems and traditional package of practices. The centre now has collection of more than 160 formulations, found useful for nutrient management and pest management. Package of practices developed under FAO-NCOF-TCP project for 20 important crops are being provided free on request and to trainees in different trainings in both hard and soft copies.

5. Technology dissemination-

Coordination, maintaining of PKVY/MOVCDNER & PGS India Programme. NCOF has been designated as PGS Secretariat and PGS Cell is operational which is looking after the activities of development of PGS online, jaivik khedi marketing portal, planning organizing, conducting NAC meeting, decision & follow up action including monitoring of Regional Councils etc. In addition to this NCOF and RCOFs and engaged monitoring and coordinating with state government of PKVY and MOVCDNER schemes.

8. Preparation and publication of uniform and authentic training literature –

Following training literature, books / booklets were available for distribution:

1. जैविक खेती (६७ पृ.)
2. Organic Farming (60 pages)
3. केंचुआ खाद VermiComposting (Hindi) (30 pages)
4. A Participatory Organic Guarantee System for India
5. Biofertiliser and Organic Fertilisers in Fertilisers (Control) Order, 1985.
6. Jaivik Kheti Sahayak Pustika

8.1 Publications of RCOFs:

8.1.1: RCOF, Bhubaneswar –

1. Monu Jariyal and V K Verma (2021) Biofertilizers Production Technology their application. Biofertiliser Newsletter Vol 29 No.1 June 2021.

2. Monu Jariyal, Sachin Kumar Vaid, V K Verma and Gagnesh Sharma (2021). Role of Plant Growth Promoting Rhizobacteria (PGPR)- in sustainable Crop Production. Biofertiliser Newsletter Vol 29 No.2 December 2021.
3. V.K Verma 2021: Indigenous Technical Knowledge (ITKs) based formulation preparation and their use in Organic Farming, Published by Agribusiness Incubation Centre. ICAR-National Rice Research Institute, Cuttack

8.1.2 : RCOF, Gandhinagar –

Sl. No.	Type of publication (Article/ Pamphlets/ Manual etc)	Title of publication and other details
1.	Leaflet/Pamphlets	<ol style="list-style-type: none"> 1. Soil Health 2. Innovative indigenous formulations 3. Participatory Guarantee System 4. A knowledge platform on Organic Farming 5. Inputs in Organic farming

8.1.3.: RCOF Bangalore

1. A review article on the topic Agronomic and economic implication of Organic Farming: A review was prepared submitted to NCOF Ghaziabad.
2. Package and practices for Rice crop in Tamil Language translated by Shri Dorari Raj Technical Director, Organic Farming Organisation submitted to NCOF Ghaziabad.
3. Pamphlet prepared: Agronomic practices and Cultural methods to be adopted by Farmer in Organic Farming submitted to NCOF Ghaziabad.

8.1.4.: RCOF Jabalpur

1. Pamphlets- Jeevamrit, Ghanjeevamrit, Panchgav
 2. Review Article- Vermicomposting: Recycling Wastes into Valuable Organic Fertilizer for Sustainable Crop Production
- 3. Publication-**
1. Pamphlets on Jeevamrit, Ghan-Jeevamrit and Panchgavya were prepared for publicity and distribution among Farmers.
 2. Training manual prepared and distributed offline and online (PDF) for one day and Two days Training programmes.
 3. Created awareness on promotion of organic farming and PGS India Certification among RCs and Service Providers.
 4. Published Programmes of RCONF in different News Papers to create awareness among farming community.
 5. A. S. Rajput and V. Pandey (2022) Regulatory mechanism for biofertilizer quality control in India. Compendium on Benefits and scope of bio-fertilizers

technology for sustainable Rice Production Organized by ICAR-NRRI, Cuttack Compendium of ICAR-NRRI, Cuttack

6. A. S. Rajput and P K Vootla (2022). SWOT analysis of Organic Farming Evergreen Technology for Indian Agriculture. Narendra Publishing House, New Delhi. ISBN No. 978-93-92851-18-6.

7. A. S. Rajput, Anjali Prasad, Dwarka Singh, Ashok Dalwai. The Accoutrement that Indian Farmers will embrace in form of Farmer Producer Organizations 2022. Annals of Horticulture 15 (1): 1-6.

8. N. R. Chaudhari, S. K. Yadav and A. S. Rajput. Vermicomposting Recycling Wastes into Valuable Organic Fertilizer for Sustainable Crop Production (Communicated)

8.1.5.: RCOF Ghaziabad

(i) Sharma, G., Paliwal, M.K., Garkoti, A. 2021. Agronomic & economic implications of organic farming. Indian Journal of Agronomy 66 (5 IAC Special Issue): Vol. I, S95-102)

ii) Pamphlet: "Usage of Biofertilizers & Organic Fertilizers"

iii) Article for Technical Manual of NCOF: Different Schemes Supported by Government of India for Promotion of Organic Farming (Publication under process)

iv) Article for Newsletter. Recent advances of PGPR-based approaches for sustainable agriculture (Publication under process)

v) Article for webinar at ICAR-NRRI Cuttack- Biofertilizer, Organic fertilizers and their specifications as per The Fertilizer (Inorganic, Organic or Mixed) (Control) Order 1985 (submitted)

vi) SOP for pH, EC, Moisture Total Organic Carbon, Total Phosphate, Total Potassium, Total Nitrogen and Total Viable Cell Count of Biofertilizers

vii) SOP for equipments of the laboratory (under process)

viii) Jaivik Kheti Krishak Prashikshan Pustika

8.1.6.: RCOF Panchkula

i. Manoj Kumar, Praveen K Vootla and Gagnesh Sharma (2021) Organic package of practices of rice in north eastern hill region of India. Organic fertilizer Newsletter Vol19 No.1 June 2021.

ii. Monu Jariyal and V K Verma (2021) Biofertilizers Production Technology their application. Biofertiliser Newsletter Vol 29 No.1 June 2021.

iii. Monu Jariyal, Sachin Kumar Vaid, V K Verma and Gagnesh Sharma (2021). Role of Plant Growth Promoting Rhizobacteria (PGPR)-in sustainable Crop Production. Biofertiliser Newsletter Vol 29 No.2 December 2021.

8.1.7.: RCOF Nagpur

I. Preparation and publication of uniform and authentic training literature

The following material/ literature for training modules/manuals/Qualification packs has been prepared by this centre and submitted to NCOF:

1. 2 Days Training on Organic Farming for EWs/RCS/SPs/CBBOs/FPOs,
2. Write-ups on Nutrient Management and Pest and Disease Management for incorporation in to Training Manual and
3. Training material and QP for Weed Management

m. Publications of the centre

1. Praveen K. Vootla, Organic Certification and Marketing, B.D. Singh, P.L.Manohari, Dr.Dinesh Kumar, Shri Gauri Shankar and K.M.Anita Yadav (2021). Organic Agriculture. Hyderabad: National Institute of Agricultural Extension Management (MANAGE) & Directorate of Extension Education, G.B. Pant University of Agriculture and Technology pp63-67, (ISBN: 978-93-91668-02-0).
2. P.L. Manohari and Praveen K. Vootla Extension Strategies for Promotion of Organic Farming, International Journal of Science Technology and Management vol. no.10, Issue no.02.
3. Manoj Kumar, Praveen K. Vootla and Gagnesh Sharma, Organic Package of Practices of Rice in North Eastern Hill Region of India, Organic Fertilizer Newsletter (OFNL) Vol. 17 No. 1 to 2, pp.5-8.
4. Praveen Kumar Vootla, Organic Certification in India, Organic Fertilizer Newsletter (OFNL) Vol. 17 No. 1 to 2 pp 24-25.
5. Vipin Kumar Bansal & Praveen Kumar Vootla, Organic Food & Certification, Organic Fertilizer Newsletter (OFNL) Vol. 16 No. 1 to 4.
6. Vipin Kumar Bansal & Praveen Kumar Vootla, Waste to Wealth, Organic Fertilizer Newsletter (OFNL) Vol. 16 No. 1 to 4.
7. AS Rajput and V Pandey. 2022. Regulatory mechanism for biofertilizer quality control in India. Compendium on Benefits and scope of bio-fertilizers technology for sustainable Rice Production Organized by ICAR-NRRI, Cuttack in Online mode.
8. N Chaudhari, S K Yadav and A S Rajput. Vermicomposting: Recycling Wastes into Valuable Organic Fertilizer for Sustainable Crop Production (Communicated).

8.1.8.: RCOF Imphal

Developed informative literatures in Assamese language on Vermicompost Technology, FYM, Jaivik kheti and Green Manuring.

9. Publication of Newsletters –

9.1 Organic Farming Newsletter (Quarterly)

Organic Farming Newsletter is a quarterly publication devoted to technological achievements, news, national and international events and book reviews etc and is being published since 2005. The Newsletter is being published, printed and distributed from in-house facilities available at NCOF.

10. Data centre for various activities related to Organic Farming-

Since 1990 entire data on biofertilizer production units, total annual biofertilizer production and sale are being maintained at NCOF, Ghaziabad. Current status of biofertilizer industry, annual production and installed capacity etc for the year 2021-22 is presented at Annexure II & III. Status of organic manures production/ availability and use is presented at Annexure III. Similarly, the data is also being collected and maintained in respect of certification agencies, area being served under organic certification and various crop being produced under organic certification.

11. Publicity-

Name of Centre	Components of Publicity				
	Literature Distribution	Exhibition arranged	Radio Talks	Newspaper Coverage	T.V. Programme
NCOF	6000	30		12	10
RCOF Ghaziabad	4705	3	0	0	0
RCOF Panchkula	150	1	0	0	0
RCOF Jabalpur	158	2	0	16	2
RCOF Bhubaneswar	70	0	0	0	1
RCOF Imphal	3	1	0	0	1
RCOF Nagpur	1175	1	0	11	2
RCOF Bangalore	3000	0	0	0	0
RCOF Patna	850	0	0	0	1
RCOF Gandhinagar	1000	1	0	0	0
TOTAL	17111	39	0	39	17

11. Promotional and Extension activities: -

12.1. INTERNATIONAL/ NATIONAL/ STATE LEVEL EVENTS (Workshop/ Exhibition/ other Events etc) attended by RCOF during the year 2021-22

12.1.1. RCOF Gandhinagar

Exhibited Pre-vibrant Gujarat held at Anand Agriculture University, 14-16 December 2021.

12.1.2. RCOF Imphal

- a) International/National/State level events (Workshop/Exhibition/other Events etc) attended by RCOFs during the year 2021-22

1. Attended the online meeting on subject "Testing of 2nd version of PGS-INDIA web portal operations (for demo purpose) before launching at public domain" organized by NCONF, Ghaziabad on dated 15.04.2021.
2. Attended the online meeting with approved Regional councils on 29th April, 2021 organised by NCONF, Ghaziabad.
3. Attended the online meeting on "2nd version of PGS-INDIA web portal operations" organised by NCONF, Ghaziabad on dated 3.05.2021.
4. Attended the online meeting of newly empanelled service provider's/Facilitating agency on 4th may, 2021 organized by INM under the chairmanship of honorable secretary MoA.
5. Attended the online meeting of approved Regional Councils on 5th may, 2021 organized by INM under the chairmanship of honorable secretary MoA.
6. Participated and attended the online meeting i.r.t. bharat ka amrith mahatsav on 7th May, 2021 jointly organised by INM, MoA, New Delhi and NCOF, Ghaziabad.
7. Attended the webinar on the topic "COVID-19 management and living guidance" on 9th May, 2021 jointly organized by Dr. B. Lal Institute of Biotechnology and Dr. B. Lal Clinical Laboratory, Jaipur.
8. Attended the webinar on "Mass awareness compaign on Organic Farming (NER region)" on 20th May, 2021.
9. Attended the webinar on "NER Vision 2030" on 24th May, 2021 organized by INM, Mo, New Delhi.
10. Attended the online review meeting with Director, NCOF, Ghaziabad on 27th May, 2021.
11. Participated in 2days online training programme on "Organic Farming and its component" for Field functionaries/ Extension Officers /Fertilizer Aanalysta/ Inspector organised by NCOF, Ghaziabad during 23rd to 24th June 2021.
12. Participated in 2days online training programme on "Organic Farming, Certification and Marketing" for RCOFs/Service provider's/Facilitating agencies organised by NCOF, Ghaziabad during 28th to 29th June 2021.
13. Participated in online training programme on "International yoga day" organised by NCOF, Ghaziabad on dated 21st June 2021.
14. Participated in "Brain Storming Sessions" from 24th to 30th June 2021 organised by INM division, MoA&FW, New Delhi.
15. Participated in webinar on 'INDIAN STANDARDS ON BIOFERTILIZERS - Means to Achieve Soil Sustainability" for RCOFs/Service provider's/Facilitating agencies organised by Bureau of Indian Standards on dated July 13, 2021.
16. Participated in webinar on 'Interactive Session with Biofertilizer units and Notified Testing Laboratories' on dated July 15, 2021 organised by NCOF, Ghaziabad.
17. Participated in online Discussion regarding Assessors Training on ISO/IEC 17025:2017with NABL on dated July 20, 2021 organized by NABL/QCI, New Delhi.
18. Delivered 2nos. of talk/lecture on organic agriculture system and the role of FPOs for the trainee participants of NABARD organized by BIRD, Lucknow during July 23, 2021.
19. Attended and Participated in Video Conferencing (VC) on Instrument Purchase and Revised SOP for FCO Sample Disposal for officers of N/RCOFs on dated 20.09.2021 organized by NCOF, Ghaziabad.
20. Attended and Participated in Online TOLIC Meeting (Rajbhasha committee) on dated 27.09.2021.

21. Attended meeting and exhibition on "Showcasing of Technology Products & Interface: Scientist-Farmers/FPOs/Agripreneurs" at CAU, Imphal & ICAR campus Imphal on dated 27th October, 2021
22. Attended and Participated in Online Meeting on reviewing the activities/progress of work of NCOF/RCOFs on dated 23.11.2021 organized by NCOF, Ghaziabad.
23. Attended and Participated in Two Days Training/workshop on PGS-India Certification organized by Assam State Rural Livelihoods Mission, Guwahati, Assam during 27-28 December 2021.
24. Attended MOVCDNER meeting in the office chamber of Joint Director, ICAR, Manipur Centre, Imphal organized by Manipur Organic Mission Agency (MOMA) on Dt. 27th December 2021.
25. Attended and Participated in NABL Assessor training at Gurugram, Haryana during 29th November to 3rd December 2021.
26. Attended and Participated Review meeting to monitor the work performance of RCOFs under the chairmanship of Director, NCOF Ghaziabad on Dt.18th January, 2022.
27. Organized Webinar on Organic and Natural farming for encouraging PGS local groups/ FPOs/ Progressive Organic and Natural Farmers under Azadi ka Amrit Mahotsav-Annadata Devo Bhava on Dt. 11th February, 2022.
28. Attended webinar on "Smart Agriculture - Chemical Free Natural Farming and its outreach" under the chairmanship of Hon'ble Agriculture Minister of India and inaugurated by Hon'ble Prime Minister of India. The Programme is organized by the Ministry of Agriculture and Farmers Welfare, New Delhi on Dt. 24th February, 2022.
29. Attended and participated webinar on "Review meeting of RCOFs" under the chairmanship of Director NCONF, Ghaziabad hosted by NCONF, Ghaziabad on Dt. 4th March, 2022.
30. Attended and participated workshop on "Organic Green Tea" organized by M/s United Organic Small Farmers and Producers Assam, Chabua, Dibrugarh, Assam on Dt. 22.03.2022.
31. Attended webinar on "Market Opportunities for Indian Organic Products in Europe" organized by APEDA, New Delhi on Dt. 28.03.2022.

b) Details of visit of International/National Delegates to RCOFs during the year 2021-22

SL. No.	Name of visitors	Date of visit	Purpose
1.	Shri. U. Himmat, Green Foundation, Imphal	23.06.2021	Official discussion on Organic inputs.
2.	Dr. Gautam, Professor & Program coordinator small tea growers advisory program, Department of Tea Husbandry and technology, Assam Agriculture University, Jorhat-13, Assam	03.12.2021	Official discussion on PGS India program.
	Shri. Mihin Dollo, Director (NR) NECRCPMS, Shillong.		
	Thinkhnanang Panmei, Chairman, Tamenglong Tea growers integrated co-operative society ltd.,		
	Kameoh Wahenglam, NRMO, NERCERMP, NEC, Imphal		

- c) Technical support to National Programme on Organic Production for evaluation of accredited certification bodies.:** Conducted physical inspection of RCs and conducted training for technical support to National Organic Production Program.

12.1.3. RCOF Bhubaneswar

- ❑ Delivered Guest lecture on Organic farming and certification of organic products in Horticulture training institute, Department of Horticulture, Haryana dated 22.10.2021.
- ❑ Delivered Guest lecture on FCO 1985 in RFCL Kalyani, Kolkata dated 28.10.2021.
- ❑ Communications are done with state governments for joint monitoring of Model cluster demonstration under PKVY scheme.
- ❑ Organized 7 days training programme for 3 officers from State Department of Agriculture, Odisha on “Analysis of organic fertilizers as per FCO1985” (from 14.12.2021 to 20.12.2021).
- ❑ Delivered a Guest lecture on Importance of biofertilizers and its uses; method of preparation of different bio-inputs in Department of Agriculture and food production, Odisha, dated 28.12.2021.
- ❑ Delivered a Guest lecture on Preparation of:- Jeevamruth, Handikhat, Biochar, Green manures in Department of Agriculture and food production , Odisha dated 29.12.2021.
- ❑ Delivered a lecture on Indigenous Technical Knowledge(ITKs) preparation and their uses in organic farming during Entrepreneurship Development Programme On Certification In Organic Farming.
- ❑ Attended National seminar on Tropical fruit production-Challenges and Opportunities in Eastern parts of India from 24.03.2022 to 26.03.2022 organised by CHES, IHR Bhubaneswar.
- ❑ Attended webinar on Market Opportunities for Organic Products in Europe through webex on 28.03.2022.

Delivered a lecture on Scope and Practices in Organic and Natural farming at training programme organised by State Department of Agriculture-Odisha on 30.03.2022

12.1.4. RCOF Jabalpur

Sl. No.	Name of Programme	Venue and Date	Organised by	Remarks
1	Science Exhibition	रानी दुर्गावती विश्वविद्यालय , जबलपुर)म.प्र (. 19/01/2022	रानी दुर्गावती विश्वविद्यालय , जबलपुर)म.प्र(.)	During Exhibition one stall was arranged and Interacted with Students of Science Stream of RDVV, Jabalpur on Organic Farming.

2	एक दिवसीय किसान मेला	कृषि विज्ञान केंद्र ,मंडला)म.प्र (. 11/03/2022	उष्ण कटीबंधीय वन अनुसंधान संस्थान ,जबलपुर Tropical Forest Research Institute, Jabalpur	Representatives of RCONF, Jabalpur has arranged one stall in Kissan Mela (displayed Organic and Natural Farming along with PGS- India Certification) and distributed pamphlets of Organic Farming and PGS- India and provided knowledge to the farmers.
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12.1.5. RCOF Bangalore

Participation in meetings & Workshops:

- This office participated in Amruth Mahotsahav and presented one success stories from each state Karnataka, Kerala, TamilNadu.
- Participated in Interactive Session with Biofertilizer units and Notified Testing Laboratory on 15.07.2021.
- Participated in Two Days Introductory workshop on Urban gardening using Organic and biodynamic principles on 17.07.2021 & 18.07.2021 at Montfort Sprituality Centre, Bangalore.
- Meeting on large area certification with Lakshadweep officers were attended on 16.07.2021.
- BIS Webniar for Building National Through Standard on 16.08.2021 were attended.
- Dr M.K. Paliwal, AD has participated in NABL Assessor traing course at Gurgaon from 28.11.2021 to 03.12.2021.
- Participated in live address of Hon'ble Prime Minister in National conclave on Natural Farming on 16.12.2021 at Anand, Guj and total 3077 farmers under RCOF Bangalore jurisdiction attended the programme.

12.1.6. RCOF Ghaziabad

Promotional and Extension activities:

- RCONF(HQ) Ghaziabad & NCONF exhibited in India International Trade Fair held at New Delhi, 14.11.2021-27.11.2021.
- Regional Director, RCONF Ghaziabad participated in Pre-Vibrant Gujarat Summit 2021, held at Anand, Gujarat, 14.12.2021-16.12.2021
- Regional Director RCONF Ghaziabad participated in Natural Farming & Its Outreach -Webinar on Budget Announcement 2022-23, on 24.02.2022
- Training of Farmers and officers of Budhlada Mansa, ATMA-Punjab on 14 March 2022.
- Regional Director RCONF Ghaziabad as a Guest Speaker in State Level Training on BPKP for Field Functionaries of Support Agencies and Govt. Official held at Bhubaneshwar from 21.03.2022 to 22.03.2022
- Regional Director RCOF (HQ) has attended an online meeting organized by BIS on Revision of Indian Standards and provided inputs on preliminary

draft on “Phosphate Solubilizing Fungal Inoculants *Aspergillus awamori* Specification” held on 07th, March, 2022.

- vii. An online meeting on “Gender equality today for a sustainable tomorrow” to celebrate International Women’s Day was attended by all the officials of RCOF (HQ) on dated 8th March, 2022 and Dr. Priyanka Pradhan JSO coordinated with NCONF to organise the same.
- viii. Regional Director RCOF (HQ) attended an online meeting towards exploring possibilities on ‘Implementation of Quality Management System (QMS) in the area of Bio-fertilizers’ held on 16th March, 2022 organized by Biotech Consortium India Limited (BCIL) New Delhi.
- ix. Regional Director RCOF (HQ) has delivered an online lecture on “Government of India Schemes and Programs to promote sustainable agriculture including organic agriculture” on 17th March, 2022 organized by NIRDPR Hyderabad.
- x. An online review meeting to discuss the agro-ecological based/chemical free farming practices on dated 22nd March, 2022 was attended by officials of RCOF (HQ).
- xi. An online meeting on Agro-Ecological based/chemical free farming data collection on dated 25th March, 2022 was attended by officials of RCOF (HQ).
- xii. Auction of condemned vehicle of RCOF Patna has been executed by Assist. Director with committee on 25th March, 2022.
- xiii. Regional Director RCOF (HQ) attended an online meeting on “Carbon credit evaluation and monetisation programme for organic farmers” organized by Godbole (G) Naturals & Dairy Farms LLP, Nagpur on 25th March, 2022.
- xiv. Regional Director RCOF (HQ) has attended an online Webinar on Market Opportunities for India Organic Products in Europe on 28th March, 2022 organized jointly by the Embassy of India Copenhagen & Brussels.
- xv. The monitoring and verification of 03 no. model clusters of KaluwagaadAajeevikaAwayattSaharitaBetaIghat, Uttarakhand (FPO) under PKVY scheme was done by Dr. Ruchi JSO and report was submitted to NCOF Ghaziabad.
- xvi. The monitoring and verification of 14 no. model clusters under PKVY scheme was done by Dr. Ankit Singla JSO and report was submitted to NCOF Ghaziabad.
- xvii. A visit to CFQCTI, Faridabad for the methodology validation of Organic Fertilizers; Bone meal (raw and steamed) and potash derived from Rhodophytes was made by Dr. Ankit Singla JSO and submitted report to NCOF Ghaziabad accordingly.

12.1.7. RCOF Nagpur

1. International/National/State Level Events (Workshop/Exhibition/other events etc) attended by the centre during the year 2021-22
2. RCOF, Nagpur has participated and delivered guest lectures in National level exhibition-Agrovision, 2021 organized at Nagpur.

12.1.8. RCOF Panchkula

- a) INTERNATIONAL/NATIONAL/STATE LEVEL EVENTS (Workshop/Exhibition/other Events etc) attended by RCOFs during the year 2021-22
 - Coordinated and submitted 03 nos of farmers videos regarding success stories in organic farming on AzadikaAmritMahotsav- celebrated during 07-21st May, 2021
 - Coordinated with different RCs for active participation in National conclave on natural farming at Gujarat summit on 16 Dec, 2022.
 - Organized virtual interactive session on AzadikaAmritMahotsav- AnnadataDevoBhava dated on 16/02/2022 by RCONF Panchkula.
 - Participation in virtual webinar on Mass awareness campaign in organic farming for Punjab and HP organized by IIFS, Modipuram.

12. Technical support to National Programme on Organic Production for evaluation of accredited certification bodies-

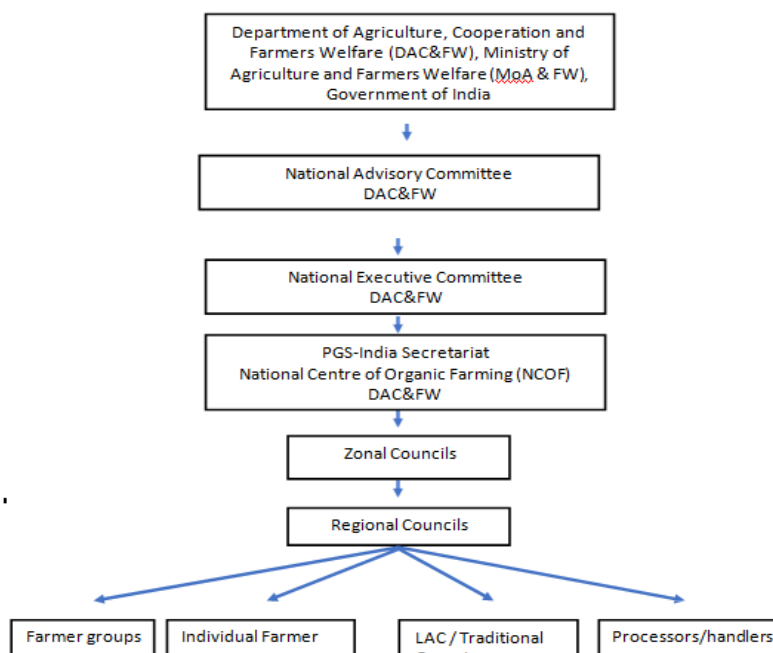
Some of our officers are working as evaluation committee member under National Accreditory Board, Ministry of Commerce.

Annexure I

Status of Participatory Guarantee System (PGS) – INDIA Organic certification Programme

Introduction:

PGS are quality assurance initiatives that are locally relevant, emphasize the participation of stakeholders, including producers and consumers and operate outside the frame of third party certification. PGS is a process whereby people in similar situations (in this case small holder producers) in some way assess the production practices of their peers. This process can be formal or informal. PGS-INDIA certification system which is governed by Ministry of Agriculture and Farmers Welfare mainly focused for local / domestic market purpose. The third party certification bears high fees and more documentation as a result small and marginal farmers are not able to offer for certification. To make it more easy, affordable and simplest system of certification which can be accessible by more number of small and marginal farmers to adopt certification and further sale in domestic market, Participatory Guarantee System (PGS)-INDIA organic certification system was launched in 2011



by Department of Agriculture and Cooperation & Farmers Welfare, Government of India, it is an alternative to Third party (NPOP) certification system. The programme is implemented mainly through National Centre of Organic Farming (NCOF), Ghaziabad and its nine Regional Centres (Ghaziabad (HQ), Bangalore, Nagpur, Jabalpur, Panchkula, Bhubaneswar, Imphal, Bihar & Gujarat) as Zonal Councils. NCOF is a PGS-INDIA Secretariat of the PGS-INDIA System, and Director, NCOF as the Executive Secretary and has to play an important role in implementation of all activities of PGS-INDIA programme as per the PGS guidelines. The guidelines were revised which comprises of major changes like institutional structure, introduction of conflict of interest, introduction of service providers, Scope for Individual farmers, Large Area Certification and Processors and certification module.

Scopes of PGS-INDIA organic certification system

To ensure entry of individual farm/Group/large area producers and PGS-India certified organic farm produce into organized processing and retail sales, PGS-India provides a system of continued verification of organic integrity for farms, on-farm and off-farm processing and handling and online marketing and traceability system. There are three types of module developed at present as given below :

1. Crop Production Module
2. Processing and Handling Module
3. Live Stock Module and others

1. **Crop Production module:** The complete certification operation under PGS-INDIA web portal has been made functional at present. under crop production modules and there are three categories for which certificates will be issued by RC and the details as follows;

- A. Large Area Certification (LAC)**
B. Individual Group certification
C. Local Group certification:

A. LAC certification

India had been traditionally organic and many areas continue to remain organic. Due to complexities in documentation, physical verification and other requirements for standards compliance such areas could not be considered organic in spite of the fact that they are traditionally organic. PGS-India provides an opportunity to mainstream these areas to organic under the overall guiding principles of PGS-India with following additional features:



- Only large contiguous areas complying to PGS-India standards for several years are considered
- Local/ State administration assures that there is effective ban on usage of synthetic inputs and GMOs and no permissions have been granted for sale/ supply of prohibited substances.
- Such areas are geographically isolated from conventional area and are separated by hills, non-agricultural land, sea, rivers, forests or any other effective barrier.
- Adoption of PGS-India organic farming policy and practices by all the farmers in the region and its corroboration by village councils or Gram Panchayats

Status of Large Area certification under PGS-India system;

First large area certification system was implemented in Carnicobar and Nancowire islands area under Union territory of Andaman & Nicobar declared as "Organic" under PGS-INDIA programme in accordance with requirement of PGS-INDIA National Standards for Organic Production in the month of April, 2021 covering an area of 14491 ha . The details of certified villages and crops is follows as ;

SI No.	Name of Island	District/ Block	Cultivated Total Area (ha)	Name of Villages/groups covered at 1st phase	Products	Certified Status
1	Car Nicobar	Nicobar / Car Nicobar	9027	Perka, Kakana, Malacca, Tamaloo, Kinyuka, Tapoiming, Chukchucha, Big Lapathy, Small Lapathy, Mus, Kinmai, Tee top, Sawai, Arong, Kimious	Coconut, Banana, papaya, Tuber Crops	PGS-INDIA Organic
2	Nancowire	Nicobar / Nancowire	653	Champin, Tapong, Hitui	Coconut, Banana, Arecanut	PGS-INDIA Organic
3	Kamorta	Nicobar / Nancowire	733	Kamorta, Vikas Nagar, Chota Enka, Bada Enka, PiiPillow, kakana, Munak, Pahyuha, Nout, Ramjaw, Changua, Daring, Bander Khari,	Papaya, Tuber Crops & Vegetables	
4	Katchal	Nicobar / Nancowire	1725	Meenakshi Ram Nagar, Japan Tikery, E-Wall, Upper katchal		
5	Teressa	Nicobar / Nancowire	1675	Bengali, Kalasi, Alurong, Enam, Minyuk, Chukmachi, Luxi		
6	Chowra	Nicobar / Nancowire	678	Ta-eela, Alheat, Chonga mong, Raiheon, Kuitasuk	coconut	PGS-INDIA Organic

First Union Territory declared as 100% Organic-Under PGS India System in the year August, 2021;

The second Large Area certification was implemented successfully in PGS Local Groups namely Agatti, Amini, Andrott, Kiltan, Kavaratti, Chetlat & Bitra, Kadmat, Kalpeni, Minicoy in Lakshadweep UTs and declared as 100% Organic. The PGS India certification taken up by Regional Council namely KRISHI VIGYAN KENDRA LAKSHADWEEP, PROGRAMME COORDINATOR, KAVARATTI ISLAND. The scope certificate in the year 2021 issued for above said groups covering an area of 3075.8 ha and issued scope certificate for crops COCONUT (305599.92 Qt.), BANANA (287 Qt.), Papaya (136.5), SAPOTA / CHIKU (56Qt.), BREAD FRUIT (42 Qt.), IVY GOURD (30.5 Qt.), BHENDI (29 Qt), BRINJAL (24.5 Qt.) , COWPEA(VEGETABLE) (24 Qt.), BITTER GOURD (22 Qt.), GUAVA (21 Qt.), CHILLIES (16 Qt.), DOLICHOS BEAN (12 Qt.), PUMPKIN (12 Qt.), SNAKE GOURD (12 Qt.) MORINGA/ DRUMSTICK (10 Qt.), TOMATO (7 Qt.), ASH GOURD (PETHA) (6 Qt.), BOTTLE GOURD (4 Qt.) for season Rabi (2020-21), Kharif (2021) and Summer (2021).



B. Individual certification:

Who can register for Individual certification?



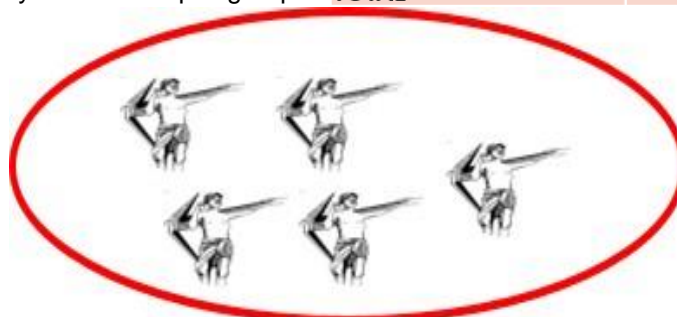
At the beginning where farmer is interested to undertake organic farming in a place in which other farmers are not ready to join group or no local groups nearby villages present or isolated farmer away from other farmers, in that case, any individual farmer have a scope to register under Individual certification system. In the year with introduction of scope for individual certification farmers start enrolling under

PGS India system in different States. A total of 167 members joined in the year 2021-22 as this is new module introduced and webportal operation issues slow registration observed and lack of knowledge the less number of farmer's registration was noticed and there is large scope to individual farmers to make organic certification benefits in long run.

State Wise Individual farmers registered under PGS-India (2021-22)	
State	Farmer
ASSAM	34
DELHI	1
GUJARAT	1
HARYANA	20
HIMACHAL PRADESH	3
KARNATAKA	12
MADHYA PRADESH	4
MAHARASHTRA	30
MANIPUR	2
PUNJAB	4
PUDUCHERY	2
RAJASTHAN	2
TAMIL NADU	14
TELANGANA	10
UTTAR PRADESH	22
UTTARAKHAND	6
TOTAL	167

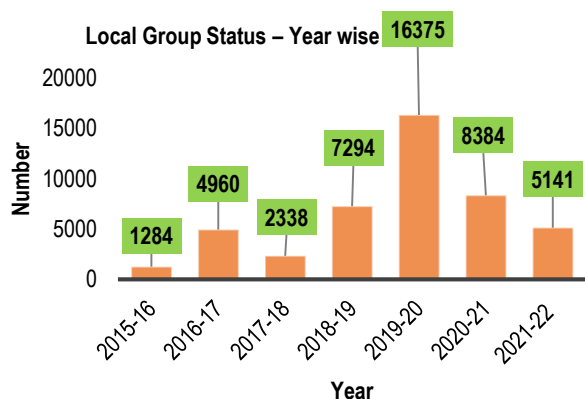
C. Local Group certification:

A Local/farmer Group formation is done comprising of minimum of 5 Members and maximum is any number as per group choice. People in similar situations (farmers) located in the same village or close by villages or adjacent land holding who can interact regularly with each other are facilitated to form a local group. Participation of women farmers shall be ensured and also ensured that at least a few (25%) members are well versed with the PGS/NPOP Standards or have undergone training on PGS guarantee



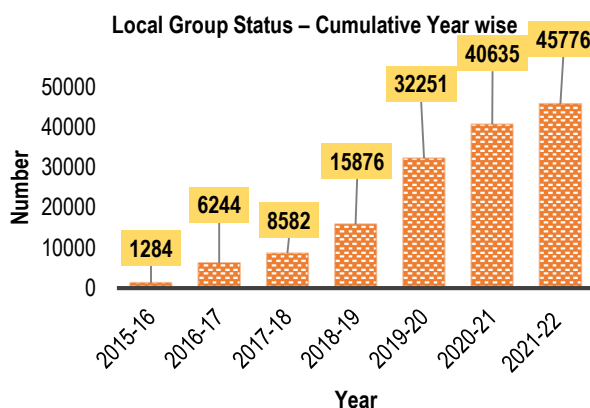
Certification by RCOFS / NCOF / RC or part of the core team of other functional PGS group. It is compulsory that each farmer signed the PGS pledge and LG made agreement with RC on stamp paper. No restriction on the size of holding, one single member should not exceed 50% of the total land under the group. Parallel production and part conversion is not allowed, Entire farm with livestock should bring under organic management within 24 months, otherwise shall continue to remain under conversion

Status of Local Groups under PGS India System:

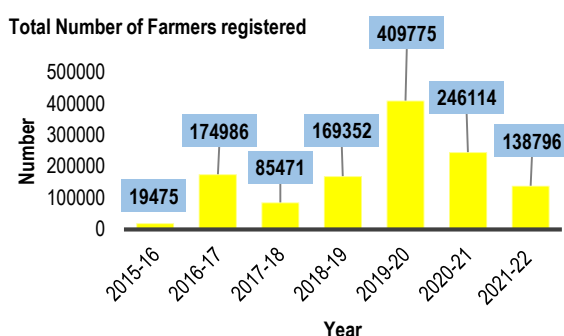


Even though PGS was found farmer friendly due to no direct financial support from the Government it was not able to attract large scale participation of farmers under PGS INDIA certification till 2015 by authorized RCs. In the year 2015 through launch of PKVY scheme and supporting PGS certification through funds support the number of farmers groups/clusters drastically raised upto from 1284 to 45776 LGs from the year 2015-16 to 2020-21 (Fig.3). A total number of 5141 LGs were registered in the year 2021-22. The increase in the number of local groups study observed. Due to impact of

Covid situation in the country during the year 2021- 22 the number of Lgs registered were found less but the repose for easy certification procedure of PGS attracted many groups to join under certification programme. The number formation of groups makes the PGS system strengthen due to coordinated efforts of farmers in a groups may result in formation of FPOs/FPCs etc., which will source assets to develop as entrepreneurs.

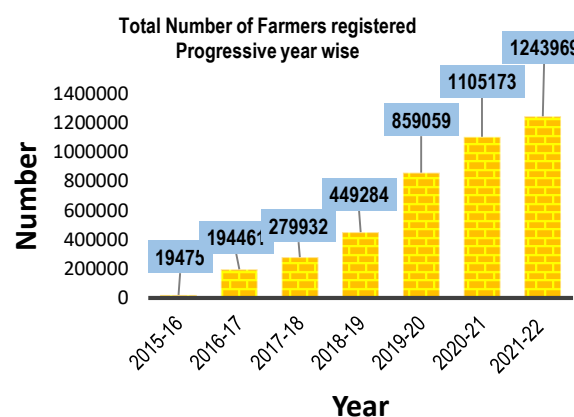


Status of Farmers under PGS India System:



The number of farmers under LGs increased from 19476 to 1243969 from the year 2015-16 to 2021-22 . A total of 138796 number of farmers with 5141 number of LG was recorded in the year 2021-22 under PGS-India system. The comparative study of registration of farmers in LGs was sturdily increasing and reached 1243969 farmers but the year wise comparison shows that decline in

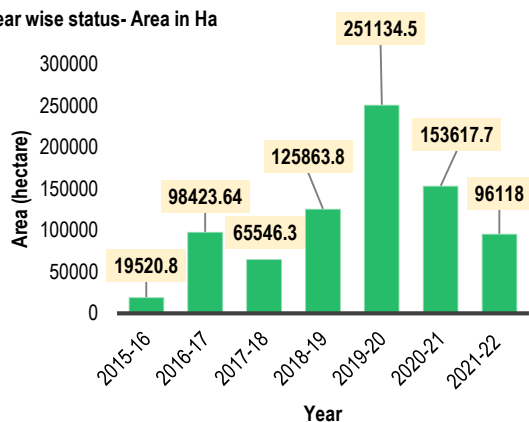
registration of farmers in the year 2021-22 (138796 farmers) as compared to previous years (246114 farmers in 2020-21 and 409775 farmers in the year 2019-20). The existence of Covid situation in the country and launch of new webportal may resulted decline in number of registration. The numbers of farmer's group and farmer's registration was continuously increased from 2015-16 to 2021-22. It shows the popularity and easy mode of acceptance of



certification system among the farmers and also the positive results obtained on productions system through organic farming and practices, and also rise in the demand of PGS certified products among the consumers is attracting more farmers to adopt organic farming for cultivation of crops.

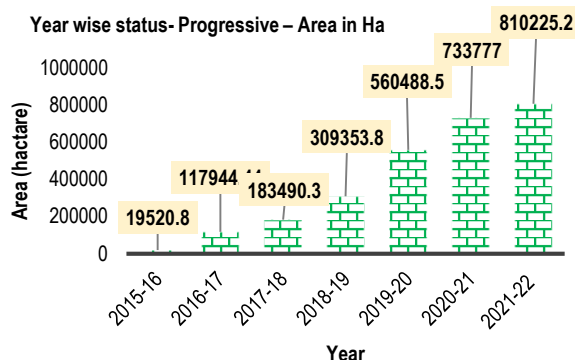
Status of Area covered under PGS-INDIA certification:

Year wise status- Area in Ha



The area under PGS-INDIA certification was 19520 ha in 2015-16 and the area increased slowly and at present in the year 2021-22 covered an area of 783477 ha under PGS certification system. A total of 96118 ha was covered in the year 2021-22 under Covid situation shows the farmers interest towards PGS India certification system. The area registered in the year 2021-22 is less as compared to year 2020-21 (153617 ha) and 2019-20 (251134 ha).

Year wise status- Progressive – Area in Ha

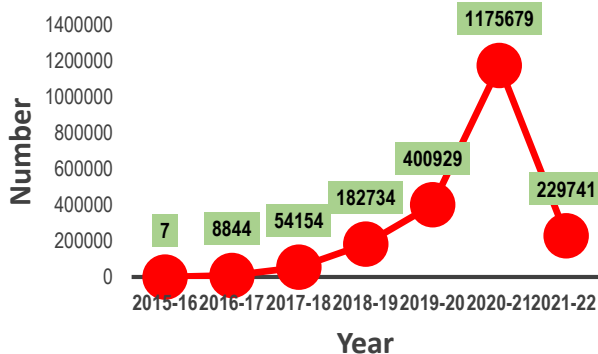


Status of Certification issued in the year 2021-22 under

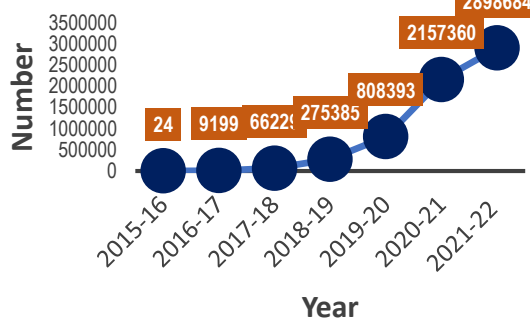
In the year 2021-22 a grand total number of 741324 scope certificate generated in PGS-India certification system including PGS-India green and PGS-India Organic certificates. The number of certificate issues is less as compared to previous year 2020-21. Since with revised PGS-India guideline, one group get only certificate but it was not in the case of year 2020-21 since one individual farmers use to get one certificate. Therefore, obviously the number of certificate declined slightly in the year 2021-22 and also due to Covid Situation in the country influenced in certification programme implementation also.

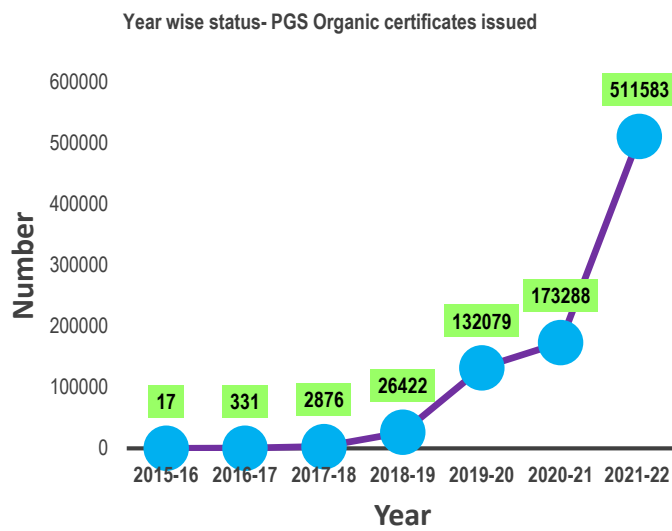
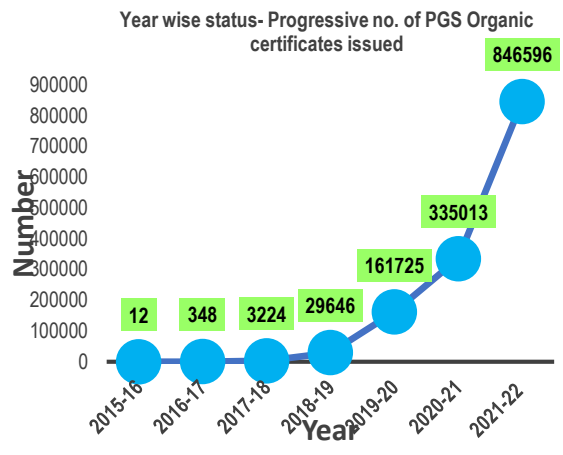
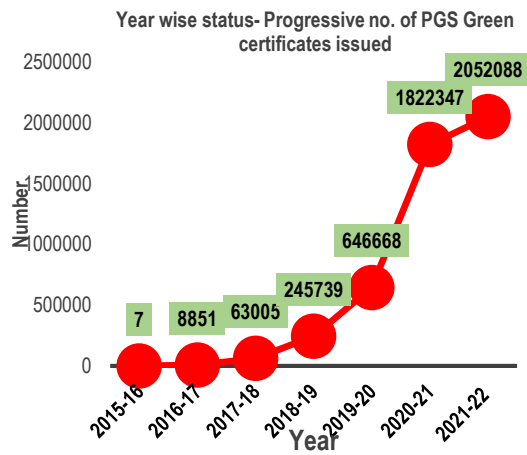
In the year 2021-22 it has been recorded 229741 number of PGS-India green certificate and a cumulative of 2052088 number of certificate was recorded be the year 2021-22 since from inception. A total of 511583 number of PGS-India organic certificate issued in the year 2021-22 with a cumulative record of 846596 certificates since from 2015-16. It important note that number of PGS-India organic certificate (511583) is more as compared to PGS-India Green (229741) this indicate that farmers are continuously cultivating crops in the organic standards. The scope of organic market is growing steadily and increase in Organic certificate under the PGS-India programme will make farmers get benefited for their organic produce after completing conversion period and maintain continue supply chain organic products in the market.

Year wise status-PGS Green certificates issued



Progressive no. of certificates issued





The State Wise Status of Groups, Farmers, Area and certificate issued under PGS-India system:
The highest area 164973 ha was recorded in Uttarakhand followed by Rajasthan (115395 ha), Uttar Pradesh (106395 ha) among the different states of India. A grand total of 810224 ha cumulated area was recorded including Individual farmer, Local groups and LAC, 1243969 number of farmers, 45776 number of Local Groups and 2898684 cumulative certificate issued since from inception by the year 2021-22 under PGS-India system.

S.NO.	STATE/UTs	GROUPS	FARMERS	AREA (Ha)	GREEN CERTIFICATES	ORGANIC CERTIFICATES	TOTAL CERTIFICATES
1	A AND N ISLANDS	50	82	14539.30	0	1	1
2	ANDHRA PRADESH	918	5174	4822.99	3917	1216	5133
3	ARUNACHAL PRADESH	19	551	4339.01	473	135	608
4	ASSAM	1037	12776	9251.31	34731	26699	61430
5	BIHAR	1230	21748	12817.35	34604	5966	40570
6	CHANDIGARH	0	0	0.00	0	0	0
7	CHHATTISGARH	3809	70591	67693.48	86732	69608	156340
8	DADRA AND NAGAR HAVELI	0	0	0.00	0	0	0
9	DAMAN AND DIU	26	1325	579.72	4631	2320	6951
10	DELHI	466	11483	8069.71	25113	4684	29797
11	GOA	498	12657	10965.41	23701	37	23738
12	GUJARAT	661	18060	14799.39	26521	8031	34552
13	HARYANA	124	992	955.58	511	445	956
14	HIMACHAL PRADESH	401	14992	8910.05	23989	9669	33658
15	JAMMU AND KASHMIR	51	2234	982.48	1677	1161	2838
16	JHARKHAND	552	16935	9118.21	34367	16920	51287
17	KARNATAKA	1368	45356	36308.15	59282	13102	72384
18	KERALA	6100	55331	14440.22	14080	8979	23059
19	LADAKH	100	465	211.49	0	0	0
20	LAKSHADWEEP	10	10	3075.80	0	9	9
21	MADHYA PRADESH	4338	113067	94600.86	199489	124343	323832
22	MAHARASHTRA	2441	69460	41676.08	152534	67666	220200
23	MANIPUR	113	1695	1340.92	1485	14	1499
24	MEGHALAYA	63	1838	1044.70	3153	1910	5063
25	MIZORAM	41	1254	754.29	0	881	881
26	NAGALAND	34	1084	1266.91	0	0	0
27	ODISHA	1539	56117	29935.83	65435	55321	120756
28	PUDUCHERRY	23	511	782.11	0	0	0
29	PUNJAB	41	269	3243.94	399	525	924
30	RAJASTHAN	5967	170630	115395.86	166768	14437	181205
31	SIKKIM	0	0	0.00	0	0	0
32	TAMIL NADU	709	13250	9430.09	10023	5013	15036
33	TELANGANA	1386	21536	13038.29	8060	601	8661
34	TRIPURA	56	2266	1000.00	4462	2263	6725
35	UTTAR PRADESH	4984	181827	106395.83	147243	34973	182216
36	UTTARAKHAND	6364	309669	164973.73	896414	369359	1265773
37	WEST BENGAL	257	8734	3465.89	22294	308	22602
TOTAL		45776	1243969	810224.98	2052088	846596	2898684

2. Processing and Handling Module:

PGS-India certification will be done by adopting "Conformity assessment and verification" criteria similar to third party certification systems and individual units will be approved for PGS-India organic processing and handling, Individual farmer, Local Group or any other individual away from certification system all are allowed to register their processing unit under PGS-India certification and all are approved and monitored by Regional Councils authorized for its purpose.

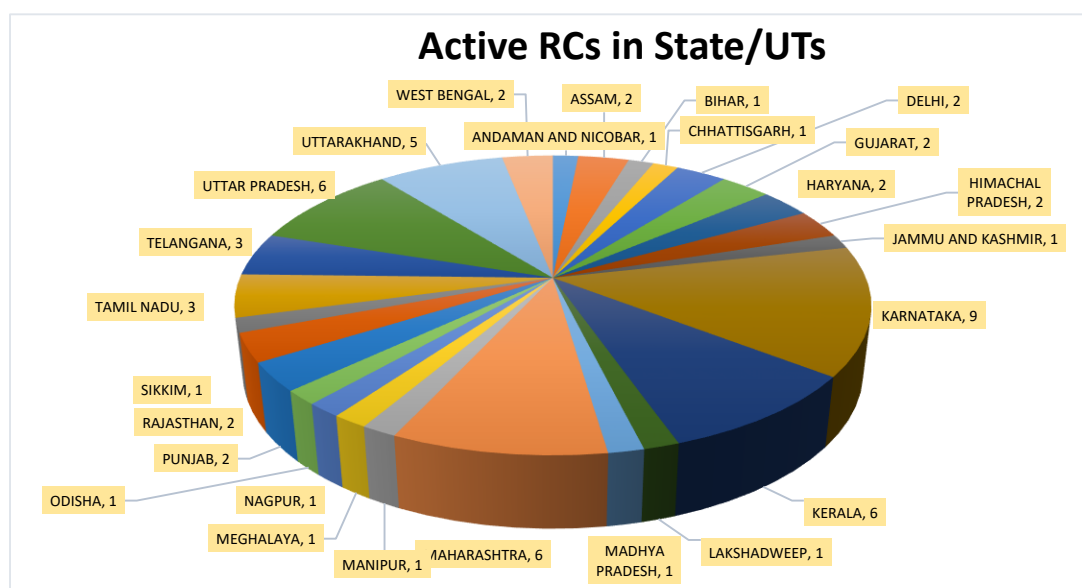
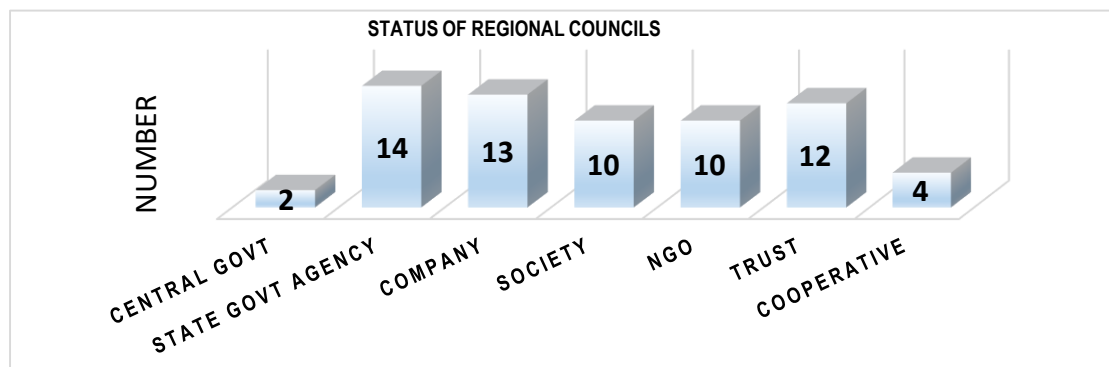
3. Live Stock and other Module:

The live stock production is integral part of organic production system and there is large scope for certification of organic live stock production and certification. The process of development of certification operation is under progress and it will be soon made provision under PGS system. Apart

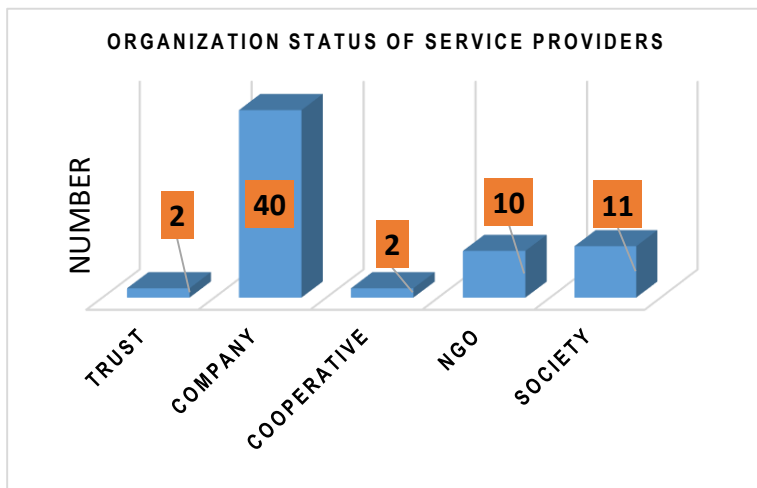
from live stock other modules like bee keeping, wild harvest, Aqua culture will also be developed and covered under in PGS system in future.

Regional Council:

The legally registered organization which are authorized by NEC-PGS under PGS-INDIA certification system to play role in registration of farmers, training, online documentation, inspection, residual analysis, soil sample analysis and certification as per PGS-INDIA guidelines. There are 65 number of Regional Councils were appointed by the year 2021-22 as per revised PGS-India guidelines. Among the appointed regional Council its include Two Central Govt. organizations, 14 –State Govt. Org., 13-Company, 10 –Society, 10-NGO, 12-Trust and 4-Cooperative were included to implement certification programme in India. The highest number of RCs were registered from Karnataka (9 number) followed by Kerala (6), Maharashtra (6) and Utter Pradesh (6), Uttarkhand (5).

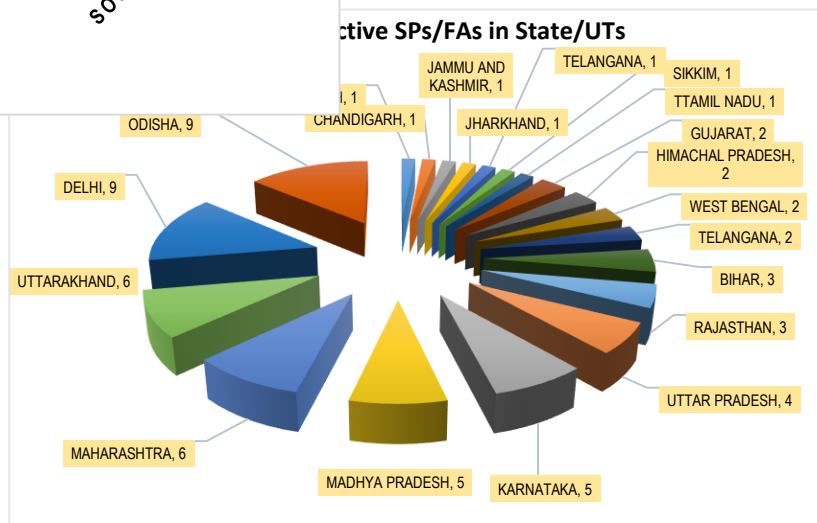


Facilitating Agency / Service Providers to hand hold PGS certification:



“Facilitating Agencies are organizations “that meant for helping the PGS-India farmers in handholding, cluster formation, capacity building, marketing, implementation of PKVY/other organic farming schemes / programmer etc.” FA/SP will help the PGS farmers in documentation, collection of data with GPS coordinates, uploading online data, marketing and branding

of organic produce and facilitating formation of FPOs. By the year 2021-22 a total of 65 number of organizations were empaneled as service provider. Among the empaneled service provider it include 2 number of trust, 40 number of company, 2 number of Cooperative, 10 number of NGO and 11 number of Society. It has been recorded highest number of Service provider empaneled from State Delhi (9), Odhisha (9), Uttarakhand (6), Maharashtra (6), Madhya Pradesh (5), and Karnataka (5). All the service provider empaneled are authorized to work Pan India level.



PGS-India Logo

PGS-INDIA Green logo: Farmers under conversion (2 years for seasonal crops and 3 years for perineal crops) will be issued for PGS-INDIA green and after completion of conversion period farmers will be issued for PGS-INDIA Organic only if they adopted organic standards completely. Products under in-conversion to organic are granted with PGS-Green certification shall use PGS-Green logo. Such products shall not be claimed as organic and only the indication “Under Conversion to Organic” can be used



Online PGS-INDIA webportal (<http://pgsindia-ncof.gov.in>) : Even though there are large numbers of farmers involved in organic farming under PGS-INDIA certification, their information properly not documented and information about farmers and agencies working are visible on public domain which is a limiting factor for the expansion of organic marketing. In order to establish information access to all domain of people Government of India launched PGS-INDIA online webportal (<http://pgsindia-ncof.gov.in>) on 15th July , 2015. All the details of farmer's / regional councils are available in this website, and all information is accessible to public domain and the revised web portal was launched on 3rd May 2021. The new features like transactions at LG level and Processor and handlers modules incorporated with many checks and balances for making more accurate and robust system. The consumer product verification was also enabled in this webportal. Any public can track their products from where it has obtained and also details of producer/farmers who has grown the products on PGS-INDIA webportal.



Scope of PGS-INDIA

PGS programs are expected to bring much greater numbers of farmers into certified organic status. Under PGS-India system at present more than 11 lakh farmers are registered covering an area of about 7.5 lakh ha. PGS-India is the largest PGS initiative in the world. PGS-India certification is recognized under Food Safety and Standards (Organic Foods) Regulations, 2017 on par with NPOP and all the Organic Food Business Operator shall comply with all the provisions of these Regulations by 1st July, 2018. PGS-India guidelines has been revised in the year 2020 and 3rd May 2021 a revised PGS- India webportal launched in accordance with revised guidelines. The webportal operation is made very easy and approachable for all stake holders. The PGS-India programme aimed for providing uninterrupted chain of custody, starting from producer groups till the products are processed and finally packed into retail packs. The PGS certified products gaining more acceptances among the consumers, more numbers of farmer's community adopting PGS certification and also many stake holder's participations will lead the system to grow more robustly in India. PGS-India certification system may play leading role in promotion of sustainable quality organic agriculture production system with large scope for employment generation in future.

Annexure II
STATE-WISE PRODUCTION OF BIOFERTILISERS IN INDIA
(2021-22)

State-wise Production of Biofertilizers carrier Based (MT)		
जैव उर्वरकों का राज्यवार उत्पादन (करिअर बेस्ड)		
राज्य	Total	State
आंध्र प्रदेश	353.8745	Andhra Pradesh
अरुणाचल प्रदेश	0	Arunachal Pradesh
असम	524.85	Assam
बिहार	6545.656	Bihar
छत्तीसगढ़	9.78	Chhattisgarh
दिल्ली	173	Delhi
गोवा	124.26	Goa
गुजरात	24772.142	Gujarat
हरियाणा	99809.611	Haryana
हिमाचल प्रदेश	120.4451	Himachal Pradesh
जम्मू एवं कश्मीर	0.55	Jammu & Kashmir
झारखंड	0	Jharkhand
कर्नाटक	1510.6073	Karnataka
केरल	127.187	Kerala
मध्य प्रदेश	6584.79	Madhya Pradesh
महाराष्ट्र	7452.94	Maharashtra
मणिपुर	22.1	Manipur
मेघालय	0	Meghalaya
मिजोरम	0.9	Mizoram
नागालैंड	6.04	Nagaland
ओडिशा	13367.97	Odisha
पंजाब	3063.7	Punjab
राजस्थान	0	Rajasthan
सिक्किम	0	Sikkim
तमिलनाडु	0	Tamil Nadu
तेलंगाना	290.31	Telengana
त्रिपुरा	117.043	Tripura
उत्तर प्रदेश	132.1082	Uttar Pradesh
उत्तराखंड	3476.03	Uttarakhand
पश्चिम बंगाल	703.0022	West Bengal
चंडीगढ़	0	Chandigarh
पुदुचेरी	90.147	Puducherry
कुल	169379.0433	Total

Source- Data received from RCONFs

State-wise Production of Biofertilizers Liquid Based (KL)		
जैव उर्वरकों का राज्यवार उत्पादन (लिक्विड बेस्ड)		
राज्य	Total	State
आंध्र प्रदेश	62.609	Andhra Pradesh
अरुणाचल प्रदेश	0	Arunachal Pradesh
असम	22582	Assam
बिहार	0	Bihar
छत्तीसगढ़	103.45	Chhattisgarh
दिल्ली	0	Delhi
गोवा	0	Goa
गुजरात	8030.32	Gujarat
हरियाणा	108982	Haryana
हिमाचल प्रदेश	137	Himachal Pradesh
जम्मू एवं कश्मीर	3.3	Jammu & Kashmir
झारखंड	0	Jharkhand
कर्नाटक	1368.37	Karnataka
केरल	660.6	Kerala
मध्य प्रदेश	84200	Madhya Pradesh
महाराष्ट्र	4680.88	Maharashtra
मणिपुर	24.74	Manipur
मेघालय	0	Meghalaya
मिजोरम	0	Mizoram
नागालैंड	0	Nagaland
ओडिशा	200.818	Odisha
पंजाब	85.696	Punjab
राजस्थान	0	Rajasthan
सिक्किम	11.314	Sikkim
तमिलनाडु	1108.89	Tamil Nadu
तेलंगाना	105	Telangana
त्रिपुरा	2.3225	Tripura
उत्तर प्रदेश	0	Uttar Pradesh
उत्तराखंड	566.836	Uttarakhand
पश्चिम बंगाल	12.4796	West Bengal
चंडीगढ़	0	Chandigarh
पुदुचेरी	5.66	Puducherry
कुल	232934	Total

Source- Data received from RCONFs

ZONE-WISE PRODUCTION OF BIOFERTILISERS IN INDIA (2021-22)

S.No. क्र. सं.	State	2021-22		राज्य
		Carrier based (in metric tonnes) कैरियर आधारित (मीट्रिक टन)	Liquid Based (in KL) द्रव आधारित (केएल में)	
South Zone				दक्षिण अंचल
1	Andaman & Nicobar Island	0	0	अंडमान एवं निकोबार द्वीप समूह
2	Andhra Pradesh	353.87	62.61	आंध्र प्रदेश
3	Daman & Diu	0	0	दमन एवं दीव
4	Karnataka	1510.61	1368.37	कर्नाटक
5	Kerala	127.19	660.60	केरल
6	Lakshadweep	0	0	लक्षद्वीप
7	Puducherry	90.147	5.66	पुदुचेरी
8	Tamil Nadu	0.00	1108.89	तमिलनाडु
9	Telangana	290.31	105	तेलंगाना
West Zone				पश्चिमांचल
10	Chhattisgarh	9.78	103.45	छत्तीसगढ़
11	Gujarat	24772.14	8030.32	गुजरात
12	Goa	124.26	0	गोवा
13	Madhya Pradesh	6584.79	84200.00	मध्य प्रदेश
14	Maharashtra	7452.94	4680.88	महाराष्ट्र
15	Rajasthan	0.00	0	राजस्थान
16	Dadar & Nagar Haveli			दादरा एवं नगर हवेली
North Zone				उत्तरांचल
17	Delhi	173	0	दिल्ली
18	Chandigarh	0	0	चंडीगढ़
19	Haryana	99809.61	108982.00	हरियाणा
20	Himachal Pradesh	120.45	137.00	हिमाचल प्रदेश
21	Jammu & Kashmir*	0.55	3.3	जम्मू एवं कश्मीर
22	Punjab	3063.70	85.70	पंजाब
23	Uttar Pradesh	132.11	0.00	उत्तर प्रदेश
24	Uttarakhand	3476.03	566.84	उत्तराखंड
East Zone				पूर्व जोन
25	Bihar	6545.656	0.00	बिहार
26	Jharkhand	0	0	झारखंड
27	Odisha	13367.97	200.818	ओडिशा
28	West Bengal	703.00	12.48	पश्चिम बंगाल
North East Zone				पूर्वोत्तर जोन
29	Arunachal Pradesh	0	0	अरुणाचल प्रदेश
30	Assam	524.85	22582.00	असम
31	Manipur	22.10	24.74	मणिपुर
32	Meghalaya	0	0	मेघालय
33	Mizoram	0.90	0	मिजोरम
34	Nagaland	6.04	0	नागालैंड
35	Sikkim	0.00	11.31	सिक्किम
36	Tripura	117.04	2.32	त्रिपुरा
Total		169379.04	232934.29	कुल

Annexure III

STATE WISE PRODUCTION OF ORGANIC FERTILIZERS IN INDIA (2021-22)

S.No. क्र. सं.	राज्य	Total in MT	State
1	आंध्र प्रदेश	25006	Andhra Pradesh
2	अरुणाचल प्रदेश	0	Arunachal Pradesh
3	असम	130704.1	Assam
4	बिहार	47860.95	Bihar
5	छत्तीसगढ़	2166.47	Chhattisgarh
6	दिल्ली	27657	Delhi
7	गोवा	0	Goa
8	गुजरात	390308.698	Gujarat
9	हरियाणा	180298.663	Haryana
10	हिमाचल प्रदेश	17.8	Himachal Pradesh
11	जम्मू एवं कश्मीर	5314508	Jammu & Kashmir
12	झारखंड	0	Jharkhand
13	कर्नाटक	38089359	Karnataka
14	केरल	38249.868	Kerala
15	मध्य प्रदेश	94254.3	Madhya Pradesh
16	महाराष्ट्र	231305.28	Maharashtra
17	मणिपुर	150	Manipur
18	मेघालय	13518	Meghalaya
19	मिजोरम	57.8	Mizoram
20	नागालैंड	68351	Nagaland
21	ओडिशा	37115.975	Odisha
22	पंजाब	473.444	Punjab
23	राजस्थान	18330	Rajasthan
24	सिक्किम	0	Sikkim
25	तमिलनाडु	60117	Tamil Nadu
26	तेलंगाना	27695	Telangana
27	त्रिपुरा	0	Tripura
28	उत्तर प्रदेश	139426.05	Uttar Pradesh
29	उत्तराखंड	6961.145	Uttarakhand
30	पश्चिम बंगाल	6663.52	West Bengal
31	चंडीगढ़	0	Chandigarh
32	पुदुचेरी	130	Puducherry
	कुल	44950685.06	Total

Source- Data received from RCONFs

*-Bone meal data of Kerala State is recieved in non categorized form

Annexure IV

Biofertilisers and Organic Inputs under FCO (1985)

Status of Biofertilisers and Organic Fertilisers under FCO, 1985

In order to ensure availability of quality of fertilizers to the farmers, Government of India has declared fertilizer as an essential commodity under Essential Commodities Act, 1955 and enacted Fertilizer Control Order (FCO), 1985 to regulate the trade, price, quality and distribution of fertilizers in the country. The State Governments are the enforcement agencies and are adequately empowered to take appropriate administrative and legal action against those who indulge in production and sale of fertilizers which do not meet the specifications prescribed in the FCO, 1985.

Biofertilizers and Organic Fertiliser have been included in the FCO, 1985. Bio-fertilizers are included under Schedule-III Part-A of the FCO, 1985. Presently, *Rhizobium*, *Azotobacter*, *Azospirillum*, Phosphate Solubilizing Micro-organism (PSM), Potash Solubilizing Micro-organism, Zinc Solubilizing Micro-organism, and Mycorrhizal Bio-fertilizer, *Acetobacter*, consortia of microorganism are included. Organic fertilizers are specified in Schedule-IV Part-A of FCO, 1985. Presently, city waste compost, vermi-compost, organic manure, de-oiled castor cake, Phosphate rich Organic manure (PROM) manure and liquid Organic manure are notified.

Information regarding state wise notified biofertilizer testing labs

Sl. NO.	State	Bio fertilizer Quality control labs, At GOI level	Total capacity GOI labs (Sample/ year)	Staff strength	Biofertilizer quality control labs. At state level	Location Details	Staff strength	Notified Or Not notified	Total capacity labs (sampled/year each lab)	Total number of Labs (state+GOI)
1	Rajasthan	Nil	Nil	-	1	Jaipur	12	01 Notified (GOI)+ 04 Notified state	500	5
	Uttarakhand	Nil	Nil	-	Nil		-		Nil	
	Uttar Pradesh	1 (RCOF-HQ, Ghaziabad)	500	8	3	Lucknow	6		3000 (1000x3)	
						Varanasi	3			
Delhi	Nil	Nil	-	NA		-	NA			
2	Karnataka	1 (RCOF Bangalore)	500	8	3	Bangalore		01 Notified (GOI)+ 04 Notified state	1500 (500x3)	7
						Dharwad			1000	
						Kotnur				
	Tamil Nadu	Nil	Nil	-	2	Trichy* Coimbatore*				
Kerala	Nil	Nil	-	1	Pattambi		02- Not notified state	1000		
Pondicherry & lakshdweep	Nil	Nil	-	Nil		-		Nil		
3	Haryana	01 (RCOF, Panchkula)	500	6	1	CCSHAU*		01 Notified (GOI)+ 01 Notified state	NA	4
	Himachal Pradesh	Nil	Nil	-	2	HPKV*			NA	
						State govt.			Nil	
	Punjab	Nil	Nil	-	Nil		-			
Jammu & kashmir	Nil	Nil	-	Nil		-	02- Not notified state	-		
4	Madhya Pradesh	01 (RCOF, Jabalpur)	500	6	Nil			01 Notified (GOI) + 1 Notified state	Nil	2
	Chattisgarh	Nil	Nil	-	1	Raipur	11		Nil	
5	Maharashtra	1 (RCOF, Nagpur)	500	7	5	Amaravati	14	01 Notified (GOI)+	3000 (600x5)	10
						Nashik	14			
						Arungabad	14			

						Pune	14	09 Notified state		
						Kolhapur	12			
	Gujarat	Nil	Nil	-	1	State govt.	1			
	Andhra Pradesh	Nil	Nil	-	1	Nellure	12			
	Telangana	Nil	Nil	-	2	Hyderabad	-			
						Warangal	-			
	Goa	Nil	Nil	-	Nil		-			
Daman & Diu	Nil	Nil	-	Nil		-				
Dadra & Nagar Haveli	Nil	Nil	-	Nil		-				
6	Manipur	1 (RCOF, Imphal)	400	5	Nil			01 Notified (GOI) + 01 Notified state	Nil	2
	Assam	Nil	Nil	-	1	Jorhat			NA	
	Arunchal Pradesh	Nil	Nil	-			-			
	Meghalaya	Nil	Nil	-	Nil		-		Nil	
	Mizoram	Nil	Nil	-	Nil		-		Nil	
	Manipur	Nil	Nil	-	Nil		-		Nil	
	Nagaland	Nil	Nil	-	Nil		-		Nil	
	Tripura	Nil	Nil	-	Nil		-		Nil	
7	Bihar	Nil	-	-	1	Patna	19	01 Notified (GOI) + 05 Notified state	-	6
	Jharkhand	Nil	Nil	-	Nil		-		Nil	
	Odisha	1 (RCOF, Bhubaneshwar)	500	8	1	Bhubaneshwar	6		500	
	West Bengal	NA	NA	-	3	Kolkata				
						Midnapore				
Andaman & Nicobar	NA	NA	-	NA		-		NA		
	Total	7	3400	48	25		166**	07 Notified (GOI) 23 Notified state 04 Not notified state	10650**	36

*not notified laboratory

** As per available information

- **Total Biofertilizer testing labs (notified and not notified) = 36**
- **Notified : GOI + State = 7+25 = 32**
(07 RCOF laboratories are notified and 25 state Govt. laboratories are notified)
- **Not notified : GOI + State = 0+04= 04**
- **Total sample analyzing capacity / year = 14050 samples**

Annexure V**Staff Strength and Incumbancy Position****COMPLETE INCUMBENCY LIST OF OFFICERS OF NATIONAL CENTRE OF ORGANIC FARMING
AND ITS REGIONAL CENTRES AS ON 31.03.2022**

Sl. No	Name of Employees	Designation	Gr.	Mobile Number	E-mail ID
National Centre of Organic Farming, Ghaziabad (0120-2764212, 2764906, Fax 0120-2764901, Email : nbdco@nic.in , Web: http://ncof.dacnet.nic.in)					
	Dr. Gagnesh Sharma	Director I/c	A	6265131575	gaganncof@gmail.com
1	Sh. Abhijit Chakravorty	Sr. Admn. Officer	A	9560471553	sao@ncof.dacnet.nic.in
2	Dr. A.K. Shukla	Asstt. Director	B	9654185789	anil.shukla@ncof.dacnet.nic.in
3	Dr. Chandra Shekhar	Jr. Scientific Officer	B	9506096479	chandrashekhar.87@gov.in
4	Dr. Srinivasamurthy R	Jr. Scientific Officer	B	9999224970	srinivas.murthy79@gov.in
5	Dr. Sachin Kr. Vaid	Jr. Scientific Officer	B	7999421156	sachinkumarvaid.sb@gov.in
6	Sh. Hari Bhajan	A.L.I.O.	B	9871289868	hari.bhajan@ncof.dacnet.nic.in
7.	Sh. Vipin Malhotra	Stenographer Gr. I	B	9891977342	vipan.malhotra@ncof.dacnet.nic.in
8.	Sh. Bihari Lal	Stenographer Gr. I	B	9891980602	biharilal@ncof.dacnet.nic.in
9.	Sh. Karan Kumar	Stenographer Gr.II	C	9631175768	karan.kumar95@gov.in
10	Sh.P.K. Nayak	Accountant	C	7053645950	prashant.nayak@ncof.dacnet.nic.in
11	Shri M.K. Meena	Technical Assistant	C	8860781964	NA
12	Shri Maghuwan	L.D.C.	C	8059302726	r.maghuwan@ncof.dacnet.nic.in
13	Shri Ranjit	Multi-Tasking Staff	C	7056279367	ranjit@ncof.dacnet.nic.in
Regional Centre of Organic Farming-HQ, Ghaziabad (rcofhq.gzb-agri@gov.in)					
1	Dr. Gagnesh Sharma	Regional Director	A	8628838759	drganesh.sharma@gov.in
2	Dr. V.Y. Deoghare	Assistant Director	A	9890929012	vitthal.deoghare@gov.in
3	Dr. Priyanka Pradhan	Jr. Scientific Officer	B	8308138624	priyanka.p@gov.in
4	Dr. Ankit Singla	Jr. Scientific Officer	B	9355387158	ankit.singla@gov.in
5	Dr. Ruchi	Jr. Scientific Officer	B	9805728826	dr.ruchi@ncof.dacnet.nic.in
6	Shri S.K. Bhartiya	Store Keeper	B	9560276879	
7	Smt. Poonam Dutta	Lower Division Clerk	C	9891216765	
8	Shri Om Prakash	Driver Grade I	C	9871920836	
9	Sh.V.C. Pandey	Tech. Assistant	C	9338465111	vivek.pandey31@gov.in
10	Sh. Ravi Kumar	Laboratory Assistant	C	9891885367	rkumar.s@gov.in
11	Shri Basant Kumar	Laboratory Assistant	C	8743981275	
12	Shri Bhagwan Swaroop	Field-cum-Lab. Attdt.	C	9205843411	
13	Shri Mayank Singh	Field-cum-Lab. Attdt.	C	9821622740	
14	Smt. Archana Kori	Multi-Tasking Staff	C	9754407093	archanakori1979@gmail.com
RCOF, Bhubaneswar (Telefax : 0674-2721281, Email: biofor04.or@nic.in)					
1	Dr. V.K. Verma	Regional Director	A	7683919823	vk.verma@ncof.dacnet.nic.in
2	Dr. Shalini Phartyal	Jr. Scientific Officer	B	9617467203	phartyals.9@ncof.dacnet.nic.in
3.	Sh. Vinay M.R.	Jr. Scientific Officer	B	7676833106	vinay.mr@ncof.dacnet.nic.in
4.	Sh. Antaryami Mallick	Accountant	C		antaryami.mallick@gov.in
5.	Sh. D.K. Sharma	Tech. Assistant	C		
6	Shri Suman Kar	Laboratory Assistant	C		
7	Sh. Trilochan Rauta	Laboratory Assistant	C		trilochan.rauta@gov.in
8	Shri Digambar Sahoo	Driver Grade-II	C	9861243029	
9	Shri Prahlad Nayak	Field-cum-Lab. Attdt.	C		
10	Shri Pradeep Kr. Singh	Field-cum-Lab. Attdt.	C		
11	Sh. Ramesh Ch.Das	Multi-Tasking Staff	C		
12	Sh.Rabindra Kumar Hati	Multi-Tasking Staff	C		
Regional Centre of Organic Farming, Imphal (Telefax : 0385-2950914, Email: biofmn01@nic.in)					
1	Sh. R.S. Harish Srivathsa	Assistant Director	B	7019718996	rsh.srivathsa@gov.in
2	Dr. Jayant Raman	Jr. Scientific Officer	B	8892552653	raman_jayant@rediffmail.com
3	Sh.J.B. Karmakar	Tech. Asstt.	C	8638519028	Jayanta.karmakar03@gov.in
4.	Shri Bashir Ahmed	Driver	C		
5	Shri Y. S. Koireng	Field-cum-Lab. Attdt.	C		
6	Shri Khelseik Koireng	Multi-Tasking Staff	C		

7	Smt. S. Dini Devi	M.T.S.	C	9354519101	
Regional Centre of Organic Farming, Bangalore(Telefax : 080-28450503, Email: biofkk06@nic.in)					
1	Sh. Ravindra Kumar	Regional Director	A	9667791110	ravikr66@gov.in
2	Dr. M.K. Paliwal	Assistant Director	A	9855599656	manojkr.paliwal@gov.in
3	Dr. Chandra Prabha	Jr. Scientific Officer	B	9620754443	chandraprabha_bhandari@rediffmail.com
4	Dr. Ankita Garkoti	Jr. Scientific Officer	B	7676380482	ankita.g@gov.in
5	Dr. Swapnil Magar	Jr. Scientific Officer	B	8422066693	magar.sp@gov.in
6	Smt. Leena Anil	Steno Grade-I	B	8827466887	leenaanil92@gmail.com
7	Sh. Devender Singh	Technical Assistant	C	9968829234	Posted in DA&FW on loan basis
8	Sh. Arjun Singh	Laboratory Assistant	C	8999718394	arjunsingh.la@ncof.dacnet.nic.in
9	Smt. Ashitha S.G.	Laboratory Assistant	C	9916924212	
10	Shri Mahaveer Singh	Field-cum-Lab. Attdt.	C	9482007753	
11	Smt. Niva Das	Field-cum-Lab. Attdt.	C	8904849635	niva75das@gmail.com
12	Shri M. Nagaraja	Multi-Tasking Staff	C	9480123524	
13	Shri S.E. Rajanna	Multi-Tasking Staff	C		
Regional Centre of Organic Farming, Jabalpur(Telefax : 0761-2971234, Email: biofmp06@nic.in)					
1	Dr. Ajay Singh Rajput	Regional Director	A	9999296084	ajay.rajput67@gov.in
2	Dr. Sarita Km. Yadav	Jr. Scientific Officer	B	7751804980	drsarita.yadav@gov.in
3	Sh.Narendra Chaudhari	Jr. Scientific Officer	B	9604666240	narendrachaudhari93@gmail.com
4	Sh. Rahul Singh	Accountant	C	8962699147	r.singh659@gmail.com
5	Sh. S.K. Bakshi	Technical Assistant	C	9893562707	sandeep.bakshi@ncof.dacnet.nic.in
6	Shri Ramesh Chand	Laboratory Assistant	C	9752770313	rameshrajabk@gmail.com
7	Shri Shiv Kumar Patel	Field-cum-Lab. Attdt.	C	9826673691	
8	Shri Lalit Kumar Naik	Field-cum-Lab. Attdt.	C	8818937433	
9	Smt. Shashi Devi	Multi-Tasking Staff	C	7723972763	
Regional Centre of Organic Farming, Panchkula (Telefax : 0172-2564460, Email: biofhr05@nic.in)					
1.	Dr. Manoj Kumar	Assistant Director	A	8303750916	manoj@ncof.dacnet.nic.in
2	Dr. Priyanka Mehta	Jr. Scientific Officer	B	9538650070	priyankamehtaalm@gmail.com
3	Dr. Monu Jariyal	Jr. Scientific Officer	B	9988983061	monu.jariyal@gov.in
4	Shri Davinder Kumar	Accountant	C	7508078564	davinder@ncof.dacnet.nic.in
5	Smt. Jyoti Singh	L.D.C.	C	9997524852	vyotisingh0206@gmail.com
6	Sh Pramod Kumar	Technical Assistant	C	7428077478	pramod.kumar@ncof.dacnet.nic.in
7	Sh. Rakesh Kr.Meena	Lab. Asstt.	C	8826731487	
8	Shri Harish Kumar	Field-cum-Lab. Attdt.	C	8901120449	
9	Shri Pawan Kumar	Multi-Tasking Staff	C	7357612120	pawankumar@ncof.dacnet.nic.in
Regional Centre of Organic Farming, Nagpur (Telefax : 07118-297054, Email: biofmh10@nic.in)					
1	Dr. Vachspati Pandey	Jr. Scientific Officer	B	9935358059	dr.vachspati@ncof.dacnet.nic.in
2	Dr. V. Praveen Kumar	Jr. Scientific Officer	B	9247809764	praveen.vootla@gov.in
3	Dr. Pooja Kannoja	Jr. Scientific Officer	B	7007376352	pooja.ncof@gmail.com
4	Smt. K.S. Rao	Steno Grade-I	B	9422139457	k.savitar@ncof.dacnet.nic.in
5	Shri K.G. Kulsange	Accountant	C	7666649745	kawadu.kulsange@ncof.dacnet.nic.in
6	Shri Subhash Chandra	Technical Assistant	C	9891951098	
7	Sh.Talmale Sushil Haridas	Lab. Assistant	C		
8	Shri S.Y. Kamble	Field-cum-Lab. Attdt.	C	9890962155	sy.kamble@ncof.dacnet.nic.in
Regional Centre of Organic Farming, Patna (rcof.pat-agri@gov.in)					
1	Dr. D.S.Yadav	Assistant Director	A	9868605276	ds.yadav@ncof.dacnet.nic.in
2	Dr. Shahina Tabassum	Jr. Scientific Officer	B	8800125807	shahina2044@gmail.com
3	Shri Gulshan Kumar	Steno Grade-II	C	8743855078	gulshan.kumar@ncof.dacnet.nic.in
4	Sh. Kshitij Kumar	Laboratory Asstt.	C	6205533260	kshitij.kumar@gov.in
5	Shri Kailash Chand	Driver	C	7879238372	
Regional Centre of Organic Farming, Gandhinagar(ad-gnagar@ncof.dacnet.nic.in)					
1	Dr. Rashmi Singh	Jr. Scientific Officer	B	9760011265	rashmi.singh@ncof.dacnet.nic.in
2	Sh. Kishor R. Shedge	Jr. Scientific Officer	B	9975775342	kishor.shedge@gov.in
NCOF OFFICERS/OFFICIALS POSTED IN DAC&FW & RELIEVED ON DEPUTATION					
1	Sh. T.K. Ghosh*	Regional Director	A	8587917224	tkghosh63@yahoo.co.in
2	Sh. Jagat Singh**	Assistant Director	A	9990068268	jsingh.68@gov.in
3	Shri S.R. Ingle**	Jr. Scientific Officer	B	9463391879	sanjivkr.ingle@ncof.dacnet.nic.in
* Sh. Ghosh presently posted in INM Division w.e.f. 01.08.2019, **Relieved on 25.02.2020 & 25.09.2020 respectively to join the post of Joint Director (Farm Inf.) in Dte. of Extn. on deputation					

**NUMBER OF POSTS SANCTIONED, FILLED & VACANT AS ON 31.03.2022
IN R/O NATIONAL CENTRE OF ORGANIC FARMING**

Nomenclature of the post	Sanctioned strength	Filled Posts	Posts Lying Vacant
Director Level 13 (Pre-Revised Rs.37400-67000 + 8700 GP)	01	0	01
Regional Director Level-12 (Pre-Revised Rs.15600-39100 + 7600 GP)	07	05	02
Deputy Director Level-11 (Pre-Revised Rs.15600-39100 + 6600 GP)	02	0	02
Sr. Admn. Officer Level-11 (Pre-Revised Rs.15600-39100 + 6600 GP)	01	01	0
Asstt. Director Level-10 (Pre-Revised Rs.15600-39100 + 5400 GP)	08	07	01
Jr. Scientific Officer Level-7 (Pre-Revised Rs. 9300-34800 + 4600 GP)	24	23	01
Asstt.Library & Inf. Officer Level-7 (Pre-Revised Rs. 9300-34800 + 4600 GP)	01	01	0
Store-keeper Level-6 (Pre-Revised Rs. 9300-34800 + 4200 GP)	01	01	0
Jr. Hindi Translator Level-6 (Pre-Revised Rs. 9300-34800 + 4200 GP)	01	0	01
Steno Grade-I Level-6 (Pre-Revised Rs. 9300-34800 + 4200 GP)	05	04	01
Steno Gd.-II Level-4 (Pre-Revised Rs. 5200-20200 + 2400 GP)	05	02	03
Accountant Level-5 (Pre-Revised Rs. 5200-20200 + 2800 GP)	08	05	03
U.D.C. Level-4 (Pre-Revised Rs. 5200-20200 + 2400 GP)	04	0	04
L.D.C. Level-2 (Pre-Revised Rs. 5200-20200 + 1900 GP)	03	03	0
Driver Gd.-I/II/Ord. Gd. Level-5/4/2 (Pre-Revised Rs. 5200-20200+2800/2400/1900GP)	06	04	02
Technical Assistant Level-5 (Pre-Revised Rs. 5200-20200 + 2800 GP)	08	08	0
Lab. Asstt. Level-2 (Pre-Revised Rs. 5200-20200 + 1900 GP)	14	10	04
Field-cum-Lab Attendant Level-1 (Pre-Revised Rs. 5200-20200 + 1800 GP)	14	11	03
Multi-Tasking Staff Level-1 (Pre-Revised Rs. 5200-20200 + 1800 GP)	12	10	02
TOTAL	125	95	30

Annexure VI**Details of unspent amount under GIA****Summary of unspent amount deposited with PAO under NPOF scheme**

NATIONAL PROJECT ON ORGANIC FARMING						
Details of Unspent Amount as on 31.03.2022						
Sl. No.	Name of State / Implementing Organizations	Year of Release	Funds (Rs. in Lakhs)			Remarks
			Released	Utilized	Unspent	
NORTH EASTERN STATE GOVERNMENTS						
I.	ASSAM					
1.	Director of Agriculture, Guwahati (2004-05)	2004-05	1.07	1.07	0	
2.	-do- (2005-06)	2005-06	56	54.04	1.96	
3.	-do-	2006-07	0.3575	0	0.3575	
4.	Deptt of Agriculture, Assam, Guwahati (07-08)	2007-08	70.24	60.35016	9.88984	
5.	Deptt of Horticulture, Guwahati (07-08)	2007-08	21.4	17.24776	4.15224	
	Total		149.0675	132.70792	16.35958	
II.	ARUNACHAL PRADESH					
1.	Director of Agriculture, Arunachal Pradesh ,Naharalgun	2004-05	4.52	4.52	0	
2.	-do- (2005-06)	2005-06	30.1625	30.1625	0	
3.	Director of Horticulture, Naharalgun (2006-07)	2006-07	41.28	0	41.28	
4.	Deptt of Agri. Naharlagun (07-08)	2007-08	25.25	25.25	0	
	Total		101.2125	59.9325	41.28	
III.	MANIPUR					
1.	MSFAC C/o Director of Agriculture, Imphal	2004-05	6.69	0	6.69	
2.	Director of Agriculture, Imphal	2006-07	46.14	46.14	0	
3.	Director of Horticulture & Soil Conservation , Imphal	2006-07	42.48	42.48	0	
	Total		95.31	88.62	6.69	
IV.	MIZORAM					
1.	Director of Agriculture, Govt of Mizoram , Aizawl	2004-05	45.31	45.31	0	
2.	-do- (05-06)	2005-06	22.5	22.5	0	
3.	Director of Agriculture, Govt of Mizoram , Aizawl (06-07)	2006-07	88	88	0	
4.	-do-		4.4375	4.4375	0	
5.	Director of Horticulture, Aizawl	2006-07	59.15	59.15	0	
6.	Director of Soil Conservation, Aizawl	2006-07	15	15	0	
7.	Deptt of Agriculture (R&E), Aizwal 07-08	2007-08	67.63	67.63	0	
8.	Department of Agriculture (Crop Husbandry)	2007-08 & 2008-09	52.52	52.52	0	
9.	Deptt of Horticulture, Aizwal 07-08	2007-08	52.02	52.02	0	
	Total		406.5675	406.5675	0	
V.	MEGHALAYA					

1.	Director of Agriculture, Govt of Meghalaya, Shillong (04-05)	2004-05	2.34	2.34	0	
2.	Director of Agriculture, Govt of Meghalaya, Shillong (05-06)	2005-06	10.51	6.6	3.91	
3.	-do-	2006-07	0.78	0	0.78	
4.	Director of Horticulture, Govt of Meghalaya, Shillong (05-06)	2005-06	4.71	4.71	0	
5.	Director of Horticulture, Govt of Meghalaya, Shillong	2008-09	11.02	11.02	0	
	Total		29.36	24.67	4.69	
VI.	NAGALAND					
1.	Directorate of Agriculture, Govt of Nagaland , Kohima	2005-06	31.69	31.69	0	
2.	Deptt of Soil & Water Conservation, Govt of Nagaland Kohima	2005-06	55	55	0	
3.	Deptt of Soil & Water Conservation, Govt of Nagaland Kohima	2006-07	58.71	58.71	0	
4.	Director of Horticulture, Govt of Kohima	2006-07	29.6	29.6	0	
5.	Deptt of Soil and Water Conservation, Kohima	2007-08	126.545	126.545	0	
6.	Directorate of Agriculture, Govt of Nagaland , Kohima 07-08	2007-08	72	72	0	
	Total		373.545	373.545	0	
VII.	SIKKIM					
1.	Director of Agriculture, Govt. of Sikkim, Tadong	2004-05	10.34	10.34	0	
2.	Director of Agriculture, Govt of Sikkim, Gangtok	2006-07	32.58	32.58	0	
3.	Deptt.of Horticulture & Cash Crop, Gangtok	2005-06	49.11	49.11	0	
	Total		92.03	92.03	0	
VIII.	TRIPURA					
1.	Director of Agriculture, Krishi Bhawan, Agartala	2004-05	8.97	8.97	0	
2.	Director of Agriculture, Krishi Bhawan, Agartala	2006-07	30	30	0	
3.	Department of Agriculture, Government of Tripura, Krishi Bhawan, Agartala	2008-09	100.08	100.08	0	
4.	Directorate of Agriculture, Agartala	2005-06	25.83	25.83	0	
	Total		164.88	164.88	0	
OTHER STATE GOVERNMENTS						
I.	ANDHRA PRADESH					
1.	Director of Agriculture, Govt of Andhra Pradesh, Hyderabad	2005-06	35.12	34.16	0.96	
2.	Director of Agriculture, Hyderabad	2006-07	14	14	0	
3.	Department of Forest, Hyderabad 0	2007-08 & 2008-09	20	18	2	
	Total		69.12	66.16	2.96	

II. BIHAR						
1.	Director of Agriculture, Patna	2006-07	64.5	64.5	0	
	Total		64.5	64.5	0	
III. CHHATISHGARH						
1.	Director of Agriculture, Govt. of Chhattisgarh, Raipur	2004-05	14.975	14.2925	0.6825	
2.	Director of Agriculture, Raipur	2006-07	102.735	102.375	0.36	
3.	Deptt of Horticulture, Raipur 07-08	2007-08	60	40.12	19.88	
4.	Chattis. Council of Sc. & Tech., Raipur 07-08	2007-08	118.85	0	118.85	
	Total		296.56	156.7875	139.77 25	
IV. GOA						
1.	Director of Agriculture, Panji	2005-06 &2006-07	8.52	8.52	0	
	Total		8.52	8.52	0	
V. GUJARAT						
1.	Director of Agriculture, Gandhinagar	2004-05	2	2	0	
2.	Director of Agriculture, Gandhinagar	2005-06	56.2	56.2	0	dd 39725 8 dated 27.03. 2017 Rs.52. 85
	Total		58.2	58.2	0	
VI. HARYANA						
1.	Director of Agriculture, Panchkula	2005-06 & 2006-07	2.8	0	2.8	
2.	Director of Horticulture, Panchkula	2006-07	37.5	37.5	0	
3.	Department of Agriculture, Panchkula 07-08	2007-08	29.25	4.95	24.3	
	Total		69.55	42.45	27.1	
VII. HIMACHAL PRADESH						
1.	Director of Agriculture, Shimla	2004-05	2	2	0	
2.	Directorate of Agriculture, Shimla	2005-06 &2006-07	10.7	10.7	0	
3.	Director of Agriculture, Shimla	2006-07	25.9	25.9	0	
4.	Department of Agriculture Shimla, 07-08	2007-08	39.44	39.44	0	
5.	Department of Agriculture Shimla	2008-09	38.05	38.05	0	
	Total		116.09	116.09	0	
VIII. JAMMU & KASHMIR						
1.	Department of Agriculture, Jammu 07-08	2007-08	67.25	0	67.25	
2.	Department of Horticulture, Jammu 07-08	2007-08	39.05	0	39.05	

	Total		106.3	0	106.3	
IX.	JHARKHAND					
1.	Director of Agriculture, Ranchi	2006-07	93	0	93	
	Total		93	0	93	
X.	KARNATAKA					
1.	Director of Horticulture, Bangalore 07-08	2007-08	177.1	177.1	0	
	Total		177.1	177.1	0	
XI.	KERALA					
1.	Director of Agriculture, Trivanthpuram	2005-06	97.47	89.8125	7.6575	
2.	Total		97.47	89.8125	7.6575	
XII.	LAKSHYADWEEP					
1.	Directorate of Agriculture, Kavarati	2005-06	2.3	0	2.3	
	Total		2.3	0	2.3	
XIII.	MADHYA PRADESH					
1.	Director of Agriculture, Bhopal	2005-06 &2006-07	168.16	0	168.16	
2.	Deptt of Hort. and Farm Forestry, Bhopal 07-08	2007-08	79	74.89	4.11	
	Total		247.16	74.89	172.27	
XIV.	MAHARASHTRA					
1.	Director of Agriculture, Pune	2004-05	4.125	4.125	0	
2.	Director of Agriculture, Pune	2005-06 &2006-07	37.43	37.43	0	
3.	Director of Horticulture, Pune	2008-09	51.57	0	51.57	
	Total		93.125	41.555	51.57	
XV.	ORISSA					
1.	Director of Agriculture, Bhubaneshwar	2006-07	156.05	152.85	3.2	
2.	Deptt of Agriculture, Orissa, Bhubaneshwar	2007-08	37.575	36.575	1	
3.	Department of Horticulture, Bhubaneshwar 07-08	2007-08	83.7	72.8	10.9	
	Total		277.325	262.225	15.1	
XVI.	PONDICHERRY					
1.	Director of Agriculture, Pondicherry	2008-09	7.92	7.92	0	
	Total		7.92	7.92	0	
XVII.	PUNJAB					
1.	Director of Agriculture, Chandigarh	2006-07	15	0	15	
2.	Director of Agriculture, Chandigarh 07-08	2007-08	15.2	15.09	0.11	
3.	Total		30.2	15.09	15.11	
XVIII.	RAJASTHAN					
1.	Director of Agriculture, Jaipur	2006-07 2009-10	45.64	45.56	0.08	

	Total		45.64	45.56	0.08	
XIX.	TAMIL NADU					
1.	Director of Agriculture, Chennai	2005-06	76.77	76.77	0	
2.	Director of Agriculture, Chennai 07-08	2007-08 & 08-09	176.5	176.5	0	
	Total		253.27	253.27	0	
XX.	UTTAR PRADESH					
1.	Director of Agriculture, Lucknow	2005-06 & 06-07	32.76	32.76	0	
	Total		32.76	32.76	0	
XXI.	UTTRAKHAND					
1.	Director of Agriculture, Dehradun	2006-07	329.5	329.5	0	
	Total		329.5	329.5	0	
XXII.	WEST BENGAL					
1.	Director of Agriculture, Kolkata	2005-06 & 2006-07	40	40	0	
2.	Director of Agriculture, Kolkatta	2006-07	73	71.25	1.75	
	Total		113	111.25	1.75	
	TOTAL STATE GOVERNMENTS		4000.5825	3296.59292	703.98958	
IMPLEMENTING AGENCIES (N.E. STATES)						
I.	ASSAM					
1.	Assam Agri. University, Jorhat	2005-06	10.24	10.24	0	AN114 & 115
2.	Krishi Vikash ,Dhapkata –Sahpuria Gaon Road, Jorhat – 785 006	2005-06	1.5	1.5	0	
3.	Bosco Reach Out, Guwahati	2005-06	0.37	0.37	0	
4.	DHANA APKA, TulsiramRoad, Tinsukia	2006-07	1.92	1.92	0	
	Total		14.03	14.03	0	
II.	MANIPUR					
1.	ICAR Research Complex, Manipur Centre , Imphal	2005-06	3.17	3.17	0	
2.	Senapati District Development Council, Senapati	2005-06, 06-07, 2008-09	3.5	3.5	0	
3.	RishingKeishing Found. For Mgt. Of tribal Area (MATA), Imphal	2005-06	1.995	1.995	0	
4.	Society for upliftment & Resource Development Agency(SURDA) Khanghok , Distt Thoubal	2005-06	1.87	0.1	1.77	
5.	Women Union for Progress Tamenglong H.Q.P.O. Tamanglong 795 141	2005-06	1.87	1.5	0.37	

6.	Diocesan Social Service Society (DSSS) Post Box. No. 275, Imphal -795 001	2005-06 & 06-07	2	2	0	
7.	Northern Integrated Development Association Punanamei, Mao, Senapati -Distt, Manipur	2005-06	1.87	0.375	1.495	
8.	Green Foundation, Kwakeithal Awang ThiyamLeikai, , Imphal	2005-06 & 2008-09	3.5	3.5	0	
9.	Community Development Organisation (CDO) WangbalLamboithong ,Thoubal.	2006-07	1.875	1.875	0	
10.	Tribal Area Organic Farmer's Association, (TAOFA) Tamei - HQ. P.O. Tamai	2006-07 & 2008-09	1.87	0.475	1.395	
11.	Senapati Tribal Farmers Society (STAFS) P.O. Senapati	2006-07	1.875	1.5	0.375	
12.	Community Builders Society Majorkhul Gate, Imphal	2006-07 & 08-09	1.998	0.5	1.498	
13.	Jhumia Farmers Society (JAFAS) Mantripukhri East Colony Imphal	2006-07	0.47	0	0.47	
14.	Human Resource Development Society, Leishangthem, Thoubal	2006-07	0.375	0.375	0	
15.	Manipur Tribal Pioneer Association, MinuthongNamdulong, stadum Road, Imphal	2006-07	1.875	0	1.875	
16.	Regional Tasar Res. Station, Imphal 07-08	2007-08	5.5	0	5.5	
17.	Young Progressive Plant. Assoc, Imphal 07-08	2007-08 & 08-09	1.5	1.5	0	
18.	Agriculture Development Organization, H.O. Canchipur, M.U. Complex, Imphal	2006-07 & 2007-08 & 2008-09	3	3	0	
	Total		40.113	25.365	14.748	
III.	MEGHALAYA					
1.	IACR Research Complex for NEH region, Barapani	2005-06	22.47	22.47	0	
2.	St. Joseph ATC Rural & Training,	2005-06	0.37	0	0.37	
	Total		22.84	22.47	0.37	
IMPLEMENTING AGENCIES (OTHER STATES)						
I.	ANDHRA PRADESH					
1.	CRIDA, Hyderabad	2005-06	0.38	0.38	0	
2.	CRIDA, (KVK) Hyderabad	2005-06	1.5	1.5	0	
3.	Shri Aurbindo Institute of Rural Development, KVK, Nalgonda	2005-06	3.19	3.19	0	
4.	Centre for Env. Studies, Hanamkonda	2005-06	3.615	3.615	0	
5.	Prof. N.G. Ranga Krishi Vigyan Kendra Cherukupalli Mandal, Guntur	2005-06 & 06-07	10.61021	10.61021	0	
6.	SC.ST.BC & Minorities Welfare SevaSangham M.V. Rajupalem, Karlapalem-Guntur Distt.	2006-07	4.56	4.56	0	
7.	BETHESDA HOMES, D.No. 29-8-1A (Ground Floor), ChilukuDurgaiah Street, Suryaraopet. Vijayawada, Krishna -Distt.	2006-07	2.05	2.05	0	

8.	BETHESDA HOMES, D.No. 29-8-1A (Ground Floor), ChilukuDurgaiah Street, Suryaraopet. Vijayawada ,Krishna –Distt.	2008-09	1.5	1.5	0	
9.	EFFORT (A society for the Development of Agriculture, Children & Youth) G.T. Road, Martur, Prakasam- Distt	2006-07 & 08-09	5.032	5.032	0	
10.	Krishi Vigyan Kendra, Medak Distt. Zaheerabad	2006-07	2.91	2.91	0	
11.	MahilaMandali, Station Road. Chirala ,Prakasham	2006-07	0.6525	0.6525	0	
12.	Friends Youth Club Murukondapadu (Post), Bapatla (Mandal), Guntur (District), Andhra Pradesh	2006-07	1.56	1.56	0	
13.	Rural Integrated and Social Education Society Bangaruchinnepalli, KothacheruvuMdl., Anantpur –Distt (A.P.)	2006-07	1.1475	1.1475	0	
14.	Sarvodaya Gram Sewak sangh , Vijayawada	2007-08	1.1025	1.1025	0	
15.	Sarvodaya Gram Sewak sangh , Vijayawada	2008-09	0.1	0.1	0	
16.	Action for deve of Rural & Edu. Soc. , Nalgonda	2007-08 & 08-09	2.97	2.97	0	
17.	Village Dev. & Soc. Service Soc. Kurnool	2007-08	0.4875	0.4875	0	
18.	Grameena Chaitanya Development and Welfare Society Guntur	2007-08	1.1025	1.1025	0	
19.	Gram Vikas Welfare Service Society, Guntur	2008-09	1.2025	1.2025	0	
20.	Suzuki Charitable Association, Gutur	2008-09	1.2025	1.2025	0	
21.	Community and Rural Education Society, Guntur	2006-07 & 08-09	1.5	1.5	0	
22.	Socio Economic Alternative and Resource Community (SEARCH), Bapta	2007-08	1.1025	1.1025	0	
	Total		49.47721	49.47721	0	
II. BIHAR						
1.	KVK Sabour , Rajendra AgrilUuniversity	2005-06	0.75	0.75	0	
2.	KVK, Rajendra AgrilUuniversity, Khodawandpur, Begusarai	2005-06	0.37	0.34887	0.02113	
3.	Director, ICAR Research Complex for Eastern Region, walmi Complex, Phulwarisharif, Patna	2006-07	4	3.52	0.48	
4.	JavikKhetiAbhyan Muzaffarpur	2007-08	0.4875	0.4875	0	
5.	MuzzafarpurJanhitPratishthan, Muzaffarpur	2008-09	0.8625	0.8625	0	
6.	PiditSamaj Kalyan Samiti, Gaya	2008-09	0.7875	0.7875	0	
7.	Raj Agri University, Pusa, Samastipur	2007-08	1	0	1	
8.	Gramin Vikas Kendra, Ist Floor Lalit Bhawan, Qumaruddin Ganj, Sharif Nalanda	2006-07	1.15	1.15	0	
	Total		9.4075	7.90637	1.50113	
III. CHHATISHGARH						
1.	Indira Gandhi Agricultural University , Raipur	2006-07	16.5	16.5	0	
	Total		16.5	16.5	0	
IV. DELHI						
1.	Action for Green Earth, New Delhi	2005-06 & 08-09	3	3	0	

2.	Society for Advancement of Networking and Communication for Human and Allied Resources, Delhi	2005-06	1.5	0	1.5	
3.	All Ind.Biotech Assoc., Delhi	2005-06	1	1	0	
4.	Dabar Hare Krishna Goushala, Delhi	2005-06	0	0	0	
5.	NAVDHANYA, Hauz khas, Delhi	2005-06	0.22	0.22	0	
6.	NAVDHANYA, Hauz khas, Delhi	2008-09	0.1	0.1	0	
7.	SWISSO (India) Ltd, Delhi	2005-06	1.91	1.91	0	
8.	Human Development Society, Delhi	2006-07	0.38	0.38	0	
9.	PradeshikMahila Bal SamajKal. Assoc.delhi	2007-08	1	0	1	
10.	ICCOA, Bangalore (For Delhi)	2007-08	5	5	0	
11.	Sarvati Devi Memorial Trust, New Delhi	2008-09	0.8625	0.8625	0	
12.	Indian Medicinal Plants MarketingFederation, New Delhi	2006-07	1.4475	1.4475	0	
	Total		16.42	13.92	2.5	
V.	GOA					
1.	Organic Farming Assoc. of India, Goa	2009-10	3	3	0	
	total		3	3	0	
VI.	GUJARAT					
1.	KVK, Chaswad, Bharruch	2005-06	1.545	1.545	0	
2.	CP,College of Agril , Dantiwara Agri. Uni. Banaskatha	2005-06	2	2	0	
	Total		3.545	3.545	0	
VII.	HARYANA					
1.	KVK, Sikhopur, Gurgaon	2005-06	3.83365	3.83365	0	
2.	CCSHAU, Hisar	2006-07	10.03	10.03	0	
3.	Gram SwarajyaSansthan, Hisar	2008-09	0.1	0.1	0	
	Total		13.96365	13.96365	0	
VIII.	HIMACHAL PRADESH					
1.	CSK HPKV, Palampur	2005-06	2	2	0	
2.	KVK Rohru, Shimla	2005-06 & 2008-09	0.1	0.1	0	
3.	CSK HPKV, Palampur	2006-07	17.61	17.61	0	
4.	Central Potato Research Institute, Shimla	2008-09	9.4	9.4	0	
5.	Dr. Y.S. Parmar University of Horticulture & Forestry, Nauni , Solan H.P.	2006-07	7.05	7.05	0	
	Total		36.16	36.16	0	
IX.	JHARKHAND					
1.	Holy KVK, Hazaribagh	2005-06	4.03	4.03	0	
2.	Technology Resource Communication and Service Centre (TRCSC), Dimma	2008-09	0.8625	0.8625	0	
3.	KVK Birsa Agri. Uni, Dhumka	2005-06	2.92	2.92	0	
	Total		7.8125	7.8125	0	
X.	KARNATAKA					
1.	BAIF-K, Tiptur	2005-06	0.78	0.78	0	

2.	BIRDS KVK, Tukkanati	2004-05	1	1	0	
3.	UAS, GKVK, Bangalore	2005-06 & 06-07	36.781	36.781	0	
4.	PRAWARDA, Bidar	2005-06	1.47	1.47	0	
5.	Biofert. Lab, Bangalore University, Bangalore	2005-06	6.16	6.16	0	
6.	Registrar, Bangalore University, Bangalore	2008-09	4.15	4.15	0	
7.	UAS, Dharwad	2005-06	4.755	4.755	0	
8.	Organic Food Club, Yamarkanmardi	2005-06	0.3875	0.3875	0	
9.	Mysore Greens Exports Pvt. Ltd. #213/Y, 13th Main, 3rd Block Rajajinagar Bangalore – 560 010	2005-06 & 2008-09	3	3	0	
10.	Mahatma Gandhi Trust , Institute for Rural Development 871/8., Mahatma Gandhi Road, Lakshmpurum, Mysore –570 004	2005-06 & 2006-07	1.8025	1.8025	0	
11.	Association of Promotion of Organic Farming (APOF)UAS Alumni Association Building (Veterinary College Campus) Hebbal , Bangalore –560 024	2005-06	0.799	0.799	0	
12.	Shree Sapthagiri Rural Development Society, 932, 2 E Cross, 1st Block, HRBR layout Kalyan Nagar, Bangalore –560043	2005-06 & 2008-09	3.8	3.8	0	
13.	Navjyoti Institute for Self Help and Rural Development (NISARD), Hiregoudar Complex, Ashok Nagar, 3rd Cross-, Medleri Road, Ranebennur-581 115	2005-06	0.13	0.13	0	
14.	Belgaum Intergrated Rural Development Society Nagnur, Gokak –Taq. Distt- Blgaum – 591 319 (Karnataka)	2005-06 & 2008-09	3	3	0	
15.	Sri KshetraDharmasthala Rural Deve Project (R), Dharmasthala	2005-06	0.1	0.1	0	
16.	Varanasi Research Foundation, Dakshin Karne.	2005-06 & 2006-07 & 2008-09	4.6525	4.6525	0	
17.	Vikasana, P. Box. No 23, Ghallihalli Cross	2005-06 & 06-07	2.1525	2.1525	0	
18.	Vishwa Krishi GrameenabhiruddiSamste , Bagalkot	2005-06	1.5	1.5	0	
19.	Central Sericultural Research & Training InstituteSRTI, Mysore	2005-06	2	2	0	
20.	Karnataka State Sericultural Research & Development Institute Thulaghattapura, Kanakapur Main Road, , Bangalore- 560 002	2005-06	2	2	0	60457 /- +4828/ - intrest =6525 0 dd no077 257 20.07. 2010
21.	Foundation for Agriculture Resource Management Education Research and	2005-06 & 06-07	0.45	0.45	0	

	Rehabilitation Vedavathi Nagar, Hiriyyur, Chitradurga Distt.- 572144					
22.	Agricultural Science Foundation, Hulkoti - 582205, Distt. Gadag	2005-06 & 2006-07, 2008-09	3	3	0	
23.	Indian Rural Integrated Development Society Near Vivekanand School, 3rd Main Road, Vinonha Nagar, Tumukur- 572 101	2005-06 & 2006-07	1.5	1.5	0	
24.	Central Tobacco Research Institute (Res. Stn) Hunsur, - Mysore	2006-07	4	4	0	
25.	Spices Board, SanguNilaya, Hassan, Sakleshpur	2006-07	1	1	0	
26.	Central Instt Med. & Aromatic Plants Res. Banaglore	2007-08	2	2	0	
27.	NATURE (Nisaraga Association for Tribal Uplift, Rehabilitation and Education) ,Davanagere	2007-08	0.1	0.1	0	
28.	BhatateeyaGrameenaSevaSamste, Dharwad	2007-08	0.1	0.1	0	
29.	Social Action for Health Awarneess& Rural Adv. ,Davangere	2007-08 & 2008-09	1.5	1.5	0	
30.	MadariGraminAbhivrudhiSamsteDanagere	2007-08 & 08-09	1.5	1.5	0	
31.	Health India , Bangalore	2007-08 & 08-09	1.5	1.5	0	
32.	Courtesy India , Bangalore	2007-08 & 08-09	1.5	1.5	0	
33.	Karmani Grameen SevaPratisthan , Dharwad	2007-08 & 08-09	1.5	1.5	0	
34.	Brother Integrated Rural Development Ser. ,Davangere	2007-08 & 08-09	1.5	1.5	0	
35.	Vivekanand GirijanaKalyana Kendra, Chamarajnagra	2007-08	0.1	0.1	0	
36.	Social Welfare & Rural Development Society, Tumkur	2007-08 & 08-09	1.5	1.5	0	
37.	Vishwashanty Public Trust , Bangalore	2007-08	0.1	0.1	0	
38.	Phaladayyi Foundation, Bangalore	2007-08	0.1	0.1	0	
39.	Shamla Vidya Vardhak Sangh, Bangalore	2008-09	0.1	0.1	0	
40.	Tarabalu Krishi Vigyan Kendra, Davangere	2008-09	0.1	0.1	0	
41.	MamtaMakkal Mandira, Bangalore	2008-09	0.1	0.1	0	
42.	Janodaya, Bangalore	2008-09	0.1	0.1	0	
43.	ICCOA, Bangalore	2005-06, 2006-07, 2008-09	25.51	25.51	0	
44.	ICCOA, Bangalore	2009-10	8	8	0	
	Total		137.28	137.28	0	
XI.	KERALA					
1.	Kerala Agril Univ., Vellayani	2004-05	2.28	2.28	0	
2.	Kerala Agri Development Soc., Idukki	2005-06	3.16	3.16	0	

3.	Wayanad Social Service Society, MananthavadyWayanand	2005-06 2006-07, 2008-09	5.05	5.05	0	
4.	Kerala Agri. University, Vallyani	2005-06	6	4	2	
5.	Peermade Development Society , Post Box No. 11, Peermade -685 531, Idukki-Distt, Kerala	2005-06, 2006-07, 2008-09	3	3	0	
6.	Indian Cardamom Research Inst. Idukki	2005-06	4	2	2	
7.	Society of Unity in Divine Love , VI/505, Anthinad Distt- Kottayam - 686 651	2005-06 & 06-07	1.5	1.5	0	
8.	Indian Cardamom Research Institute (Spices Board) Myladumpara P.O. Kailasanadullduki.	2006-07	1	1	0	
9.	Directorate of Areca nut & Spices Development, Calicut	2006-07	1	1	0	
10.	CARDS-KVK, P.O., Thidiyoor, Thiruvalla, Pathanamthitta	2006-07	1.16	1.16	0	
11.	Mittra Niketan Krishi Vigyan Kendra, Vellanad, Trivendrum – District Kerala- 695 543	2006-07	6.0104	4.44365	1.5667 5	
12.	Karala State Agriculture Labrouer Dev. Soc. Thiruvanthpuram	2007-08 & 08-09	1.5	1.5	0	
13.	Manarcadu Social Service Society, Kottayam	2007-08 & 08-09	1.5	1.5	0	
14.	T.T. Industries Vanitha Charitable Soc. , Kottayam	2007-08	0.1	0.1	0	
15.	High range Development Soc. Idukki	2007-08 & 08-09	1.5	1.5	0	
16.	Indian Society for Plantation Crops, Kasargod	2008-09	1	1	0	
17.	Organic Farming Society, Kottayam	2008-09	0.1	0.1	0	
18.	Malabar Organic Society, Kannur	2008-09	0.1	0.1	0	
19.	Gandhi Smarak GramsevaKendrum, Alappuzha	2008-09	0.1	0.1	0	
20.	Foundation for Organic Agriculture & Rural Development, Ernakulam, Kerala	2009-10	1	1	0	
21.	Sevashram, Mangattukara, Puliyanam (PO), Angamaly- 683 572, Ernakulam, Dist. Kerala State	2007-08	0.1	0.1	0	
	Total		41.1604	35.59365	5.5667 5	
XII.	MADHYA PRADESH					
1.	SamadhanSewa Samiti, Bhopal	2004-05	6.88	6.88	0	
2.	Agri-Human Resource Development, Indore	2005-06	0.1	0.1	0	
3.	Deendayal Research Institute (Krishi Vigyan Kemdra) , Satna	2005-06	0.3732	0.3732	0	
4.	KVK Jhabua	2005-06	9.5	9.5	0	
5.	JNKVV, Jabalpur	2007-08	29.25	0	29.25	
6.	Centre for Rural Biotechnology Vigyan Ashram. , Jabalpur	2007-08	0.8625	0.8625	0	
7.	Xavier Institute of Development Action and Studies (XIDAS), Jabalpur	2008-09	1.83	1.83	0	

8.	Director Rajmata Vijayaraje Scindia Vishwavidhyalaya, Gwalior	2008-09	53.15	53.15	0	
9.	Human Welfare Society, Ujjain	2006-07	3.21	3.21	0	
	Total		105.1557	75.9057	29.25	
XIII.	MAHARASHTRA					
1.	Magnum Foundation, Nagpur	2004-05, 05-06, 06-07 & 07-08	4.76	4.76	0	
2.	Natural Agricultural Research Centre, Nagpur	2004-05	1	1	0	
3.	KVK Kirlos, Kudal, Sindhudurg	2005-06	4.7075	4.7075	0	
4.	KVK (PIRENS), Ahmednagar	2005-06 & 06-07	0.58	0.58	0	
5.	KVK, Baramati	2005-06	3.4325	3.4325	0	
6.	KVK, Solapur	2005-06	2.195	2.195	0	
7.	KVK, Talsande, Kolapur	2005-06	0.49	0.49	0	
8.	Shiverenai Agro Rural Dev. Pune	2005-06 & 07-08	4.697	4.697	0	
9.	Eco Friendly Organic Farmers Cooperative Society, Kolahapur	2005-06 2007-08	2.434	2.434	0	
10.	Bhagirth Gram Vikas Paristhan, Askeri	2005-06 & 07-08	1.71	1.71	0	
11.	Natural Organic Certification Association (NOCA) 11-B, Kulkarani Bungalow, Nera Chetan Market Shishak Nagar, Paud Road, Kothrud, Pune - 411 038	2005-06 & 07-08	2.545	2.545	0	
12.	Institute of Natural Organic Agriculture, 11-B Kulkarani Bungalow, 5 th Lane, Shishak Nagar, Parud Road, Pune - 411 038	2005-06 2007-08	5.4315	5.4315	0	
13.	Vachan, Nashik	2005-06	1.63	1.63	0	
14.	Society for Ecol Sustainable Agri. Pune	2005-06 & 07-08	2.817	2.817	0	
15.	Nisrg Sanraksha Sanstha, Chalisgaon	2005-06 & 07-08	2.86	2.86	0	
16.	Ashapuri Shashwal Krishi Mandal Sidhkhera	2005-06 & 07-08	0.65	0.65	0	
17.	Indira Satpuda Adiwasi Mahila Jagruti Mandal, Akarani	2005-06	0.75	0.75	0	
18.	Panjahar Parisar Sevabhavi Sanstha, Nayhaold, Dhule	2005-06	0.98	0.98	0	
19.	Krishi Vigyan Mandal, Nanded	2005-06, 2006-07 2007-08	4.5	4.5	0	
20.	Krishi Vigyan Mandal, Nanded	2008-09	1.1025	1.1025	0	
21.	Integrated Institute of Rural Development (IIRD), Aurangabad	2005-06 & 07-08	8.04	8.04	0	
22.	Marathwada Agricultural University, Parbhani	2005-06	2	2	0	

23.	Kurukshetra VikasSewa Samiti, Nagpur	2005-06, 2006-07 2007-08 2008-09	4.92	4.92	0	
24.	Ankur Pratisthan and Sansodhan Sanstha Ambejogoi, Distt- Beed	2005-06 & 06-07	3	3	0	
25.	Ugam Gram Vikas Sanstha, Hingoli	2005-06 & 06-07	3	3	0	
26.	Society for Education in Values and Action (SEVA) Aurangabad	2005-06 2006-07	3	3	0	
27.	GraminYuvaPragatik Man. Bhandra	2005-06, 2006-07 & 2007-08	4.5	4.5	0	
28.	BalirajaKrushi Vikas OdyogikBahudeeshya	2005-06, 2006-07 2007-08	4.5	4.5	0	
29.	VIKALP Sanstha Ladegaon,	2005-06, 2006-07 2007-08	4.345	4.345	0	
30.	BafnaKrushiVa Vidya Prasarak Sanstha-Jalgaon	2005-06	1.5	1.5	0	
31.	YUVA (Rural) Association, Nagpur	2005-06, 2006-07 2007-08	4.5	4.5	0	
32.	Youth for Unity Voluntary Action, Nagpur	2005-06, 2006-07 2007-08	4.5	4.5	0	
33.	MaganSangrahalaya Sam., Wardha	2005-06 & 07-08	3	3	0	
34.	M/s Ecofarms (India) Ltd. Yawatmal	2005-06 2008-09	3	3	0	
35.	MauliBahuddesheeyaGraminPrashikshan Sanstha, Yavatmal	2005-06 & 06-07	3	3	0	
36.	MauliBahuddesheeyaGramin Sanstha, Yavatmal	2008-09	0.8625	0.8625	0	
37.	SnehadipBahuddesyaGramin Vikas Sanstha, C/o Secretary, RS Jadhav, Vishnu Makadwar Niwas, Nehrunagar, Ghatanji, Distt- Yawatmal 445 301	2005-06, 2006-07 2007-08	4.5	4.5	0	
38.	Krushi Vikas veGraminPrashikshanSanstha,- Buldhana	2005-06, 2006-07 & 2007-08	5.12	5.12	0	
39.	Shri Chandra Puri Maharaj ShikshanPrasarakSanstha Vinayak	2005-06 2006-07	1.5	1.5	0	

	Complex, Rana Nagar, Congress Nagar Road, Amravati					
40.	Dharmitra , Bank of Colony, Nalwadi Wardha	2005-06, 2006-07 2007-08	6.05	6.05	0	
41.	Sau. RukmabaiGedamShikshan Sanstha, Nagpur	2005-06 2006-07	3	3	0	
42.	Saibaba Gramin Vikas Sanstha, Amravati	2005-06, 2006-07 2007-08	4.5	4.5	0	
43.	Global Research & Education Foundation, Nashik	2005-06 & 06-07	3	3	0	
44.	Vikas Sevabhavi Sanstha, Hingoli	2005-06, 2006-07, 2008-09	5.3625	5.3625	0	
45.	Shri Siddhi Vinayak Gram Utkarsh Sanstha Wardha	2006-07 & 07-08	4.461	4.461	0	
46.	SendriyaShetiSansodhan& Vikas Sanstha ,Yavatmal	2005-06 & 06-07	3	3	0	
47.	RashtravikasAgro Education Sanstha*, 10, "Ramkunj", Shivparvati Colony, Near Surabhi Colony, Tal. Amalner, Dist. Jalgaon	2005-06, 2006-07, 2008-09	4.14863	4.14863	0	
48.	Late Shri. S.B. Bhosle Patil Educ.Cheritable Trust, Ahemadnagar	2005-06 2006-07 2008-09	3	3	0	
49.	Institute of Rural Credit &Entreprenership Development, 6, Nishant Apt, Nagaraj Colony, Vismrbag , Sangali -416 415	2005-06 2006-07 2008-09	3.97	3.97	0	
50.	Krishimitra Krishi BahudeshiyaSavayamrojgarSevaSahakariSanstha ,Yavatmal	2005-06 2006-07, 2008-09	3.37	3.37	0	
51.	RasikashrayaSanskritik Kala VaBahuuddeshiyaSansthaGurudeo Ward Ghatanji , Distt-Yavatmal- 445 301	2005-06, 2006-07 2007-08	4.65	4.65	0	
52.	Natural Society for Human Development, Ambedkar Ward, P.O. Kohmara, TQ – Sadak/ArjuniDistt. Gondia 441807	2005-06 2006-07, 2008-09	4.46	4.46	0	
53.	Late MatoshreeGitabai Rajaram DeoreShikshanMandal ,Mhasadi , Tal .Sakri Distt. -Dhule (M.S.) 424 302	2005-06 2006-07	0.81	0.81	0	
54.	Mritunjay Krishi Vigyan Mandal, AtreyNivas , bank Colony Dargah Road, Parbhani	2005-06 2006-07 2008-09	3	3	0	

55.	Sustainable Agricultural Research Institute, 1, Chaitanya Complex, Karad Road, P.O. Vita, Tal. Khanpur, Distt- Sangali 415 311	2005-06 2006-07	1.5	1.5	0	
56.	ShreeShankargiriMaharaj Krishi Vikas UaadhyogikShetkariSahakari Sanstha, Karkheda , Tq. – Manora Distt. Wasim	2005-06 2006-07	1.5	1.5	0	
57.	Maharashtra Res. & Dev. Centre, Solapur	2005-06 & 07-08	1.21	1.21	0	
58.	Shri Ram Pratishthan Mandal, Solapur	2005-06 & 07-08	1.21	1.21	0	
59.	Green Plus Agri Grad. Form Co-op. Society , Dhule	2005-06 & 07-08	0.825	0.825	0	
60.	Nalanda BalvikasMagasavargiaMahila Vikas, Dhule	2005-06	0.62	0.62	0	
61.	Kiran Gramin Vikas Sanstha , C/o G.S. Deshmukh, Wankhade Nagar, Dabki Road, Akola –444 002	2005-06, 2006-07 2007-08	4.5	4.5	0	
62.	Mahatama Phule Krishi Vidapeeth , Rahuri, Ahamednagar	2006-07	27.45	27.45	0	
63.	Dr. Punjab Rao Deshmukh Krishi Vidyapeeth, Akola	2006-07	4	0	4	
64.	Krishi Vigyan Kendra (MPKV) College of Agriculture, Dhule	2006-07	4	4	0	
65.	Mahatama Gandhi SamajSeva Sanstha Darmbad, Distt- Nanded	2006-07	0.71	0.71	0	
66.	Sadhna Krishi Vigyan Kendra, Durgapur,,Amarvati	2006-07	4.77	4.77	0	
67.	Jai Bharat Education Society Road, Udgir,Distt – Latur	2006-07	0.5	0.5	0	
68.	Community Action for Rural Development Society, Amravti	2006-07 & 08-09	4.75	4.75	0	
69.	Shri ChatrapatiSambhajiRajePratishthan, Datala,, Nanded	2006-07 & 08-09	3.46	3.46	0	
70.	Chintamani NisargSanvardhanSevabhaviSansth. Parbhani	2006-07	2.96	2.96	0	
71.	AdiwashiShaikshanikSanshodhan Sanstha Sadak/ArjuniGondia	2006-07 & 08-09	3.48	3.48	0	
72.	Krishi Vigyan Kendra (Marathwada ShetiSahayya Mandal), Kharpudi, Jalna	2006-07	2	2	0	
73.	VANSAMPADA,,Khaperakheda, Distt.- Nagpur,	2006-07 & 08-09	2.2825	2.2825	0	
74.	Prayay Foundation Renavi,,Sangali	2006-07 & 07-08	2.71	2.71	0	
75.	Ahiliya Devi Prabodhan Mandal, , Nanded	2006-07 & 08-09	3.6525	3.6525	0	
76.	Chakradhar Gramin Vikas Pratishthan, Nanded	2006-07 & 08-09	3	3	0	
77.	Gramin Krishi Kranti, SevabhaviSanstha , Nanded	2006-07 & 08-09	3	3	0	
78.	Gramin Krishi Kranti, SevabhaviSanstha , Nanded	2008-09	0.4875	0.4875	0	

79.	Jai AmbeShikshanPrasarakMandal,.Yavatmal	2006-07 & 07-08	3	3	0	
80.	LOK PANCHAYAT Ahmed Nagar	2006-07 & 08-09	3	3	0	
81.	Disha Krishi VidnyanMandal , Nanded	2006-07 & 08-09	3	3	0	
82.	Kai VanjibabaGramin Vikas Mandal, , Jalgaon	2006-07 & 07-08	1.5	1.5	0	
83.	JivanDharaBahuddeshiyaSanstha, Deonagar, DigrasYavatmal	2006-07 2007-08 2008-09	2.896	2.896	0	
84.	Krishi Vigyan Kendra , KARDA, Distt Washim	2006-07 & 08-09	3	3	0	
85.	Swapnapurti Krishi and Bahuudesiya Sanstha, Bhagora, Tq. Murtizapur, Distt-Akola 444 107	2005-06, 2006-07 2007-08	6.45	6.45	0	
86.	Centre of Science for Villages, Dr. Devender Kumar Campus, Dattapur, Wardha -442 001	2006-07 2007-08, 2008-09	5.3625	5.3625	0	
87.	Yashwant SahkariSakharKarkhana Ltd., Chintamani Nagar, Post Theur, Tal. Haveli, Dist. Pune	2006-07	2.72	0	2.72	
88.	Medicovet Rural Welfare Society, 145, Jawahar Nagar, Manewada Road, Nagpur - 24	2006-07 & 08-09	0.65	0.65	0	
89.	Anusuyamata Mata Mahila Khadi aurGramudyog Sanstha, 145, Jawahar Nagar, Manewada Road, Nagpur -24	2006-07 2008-09	0.65	0.65	0	
90.	JivandharaSevabhavi Sanstha, At/P. Patoda, Ambajogai, Beed	2006-07	0.49	0	0.49	
91.	Sidhivinayak Group Amravati, Behind of Govt. Dairy, Congress Nagar, 48, Amravati	2006-07 & 08-09	2.15	2.15	0	
92.	Lupin Human Welfare and Research Foundation, Sindhudurg, Udyam Nagar, Mear raj Hotel P.O. Kudal, Tal. Kudal, Distt - Sindhudurg- 416 520	2006-07	1.4625	1.4625	0	
93.	VichardharaGramin Vikas Sanstha,Ashiv, C/oManavlokPardhewadi, Post- Karla Tq. Ausa , Distt -Latur	2006-07	0.57	0.57	0	
94.	Gram Laxmi Vikas Sanstha, New Pargaon Tal. Hatkanangale, Distt - Kolhapur 416 137	2006-07	2.07	2.07	0	
95.	Family Care and Welfare Foundation Sangali, Shardha Distributors, 763 Radha - govindSahanivas Near City High School, Gaon Bhag, Sangali 416 416	2006-07	1.5625	1.5625	0	
96.	Swayam SeviSewabhaviBahuddessiye Sanstha, Panjra, P.O. Panjra Dole, Tal. Lonar, Distt - Buldhana (M.S.)	2006-07 2008-09	2.96	2.96	0	
97.	Sidheswar Krishi and Gramin Vikas Sanstha New Pargaon Tal. Hatkanangale, Distt - Kolhapur 416 137	2006-07	3.155	3.155	0	

98.	OM Chaitanya Bahuuddesiya Sanstha, Manmodi, PO. MangrulNavghare, Tq. Chikhali, Distt. – Buldana 444 301	2006-07	1.56	1.56	0	
99.	Shri KrishanaSevabhavi Sanstha, Bota, Tah. Sanganmer, Dist. Ahmednagar	2006-07	1.95	1.95	0	
100.	Marathwada Gramin Vikas Sanstha (MGVS), Karanjgoan, Tal. Vajapur, Dist. Aurangabad-423 701, (Maharashtra)	2006-07	1.95	1.95	0	
101.	Kulswamini Bahu UddeshiyaGramin Vikas Sanstha, 8, Pramod Nagar, Sector No. 3, Deopur, Dhule 424 002	2006-07 2008-09	1.5	1.5	0	
102.	Jivan Vikas Sewabhavi Sanstha, A/P. Shri Shivaji Chowk, LohaTq. Loha, Distt Nanded 431 708	2006-07 2007-08 2008-09	3	3	0	
103.	Action for Agricultural Renewal in Maharashtra (AFARM), Raison Park, Bldg. No. 2/23, A-B, Market Yard, Pune –411 037	2006-07 2007-08 2008-09	3	3	0	
104.	Tribal Education Society, Betawad, Tal. Shindkheda, Dist: Dhule 425 43	2006-07 2007-08	1.5	1.5	0	
105.	ManodaySamaj Kalyan Sanstha, Karanja , P.O. Kamargaon, Tal. Karanja (lad)Distt. Washim	2006-07 2007-08	1.5	1.5	0	
106.	Action for Community Empowerment (ACE), Post Bax No. 12, Shriram Chowck, Baherpura, Pachura, Dist: Jalgaon	2006-07 2007-08	1.5	1.5	0	
107.	GramarogyGhati, P.O. Ghati, Tah. Kurkheda Distt. Gadchiroli	2006-07 2008-09	1.5	1.5	0	
108.	MauliBahuuddeshiyaSewabhavi Sanstha Islapur, Tq. Kinwat, Distt- Nanded 431 803	2006-07 2008-09	1.5	1.5	0	
109.	“AKSHAYSEWA” BahuuddeshiyaSamajik Sanstha, Mendki, Tah. Bramhaprui, Dist. Chandrapur, Maharashtra –441 206	2006-07 2007-08	1.5	1.5	0	
110.	Maharashtra Organic Farming Federation, 1038/11, Balaji Niwas, Flat No. 5, Cosmos Bank Lane, Deep Bunglow Chowk, Model Colony, Pune- 411 016	2006-07 2007-08	1.5	1.5	0	
111.	Maharashtra Organic Farming Federation, 1038/11, Balaji Niwas, Flat No. 5, Cosmos Bank Lane, Deep Bunglow Chowk, Model Colony, Pune- 411 016	2008-09	40.465	40.465	0	
112.	Adarsh ShikshanPrasark Mandal, P.O. Box. No. 225, Shivaji Nagar, Tq. Kasarkheda, Dist. Nanded- 431 602	2006-07 2007-08	1.5	1.5	0	
113.	Bजारंग Research Foundation, Beed	2007-08 & 08-09	2.5725	2.5725	0	
114.	RajeSambhajiSevabhavisanstha, Parbhani	2007-08	1.1025	1.1025	0	
115.	JanswandSevbhavi Vikas Sanstha , Dhule	2007-08	1.1025	1.1025	0	
116.	JankrinatiShikshanPrashak Mandal, Nanded	2007-08	1.1025	1.1025	0	
117.	Gramin Krishi &VidnyanShetkari Vikas Mandal , Kolhapur	2007-08	1.0725	1.0725	0	
118.	SuhasdadaNanawareBahuuddeshiyya Mitra Mandal , Solapur	2007-08	1.47	1.47	0	

119.	Ujjwal Gondwana MahilaMandal , Nagpur	2007-08 & 08-09	2.6025	2.6025	0	
120.	Gramin Jan Vikas Mandal , Nanded	2007-08	1.1025	1.1025	0	
121.	Adarsh Gramin Vikas Sewabahvisansta , Beed	2007-08 & 08-09	2.97	2.97	0	
122.	Shivaji VyayamMandal ,sangali	2007-08	1.1025	1.1025	0	
123.	Gandhrav Charitable Trust , Kolhapur	2007-08	1.1025	1.1025	0	
124.	Shri Swami Vivekanand SewabahviSanstha ,beed	2007-08 & 08-09	2.97	2.97	0	
125.	ManashriShaikshanikveKrushiSanstha , Nandurbar	2007-08 & 08-09	0.65	0.65	0	
126.	FuloraSanstha , Kolhapur	2007-08	1.1025	1.1025	0	
127.	The organic , Thane	2007-08	1.1025	1.1025	0	
128.	Gramin Vikas Manch, Nagpur	2007-08	1.1025	1.1025	0	
129.	Neem Foundation. Mumbai	2007-08	1	1	0	
130.	Vedic and Homa Therapy for Agriculture, Thane	2007-08	0.4875	0.4875	0	
131.	Shri Sant Matiram Maharaj sevabhaviSanstha , Jalan	2007-08	1.1025	0	1.1025	
132.	Nehru YuvaMandal ,Satara	2007-08	1.1025	1.1025	0	
133.	Nehru YuvaMandal ,Satara	2008-09	0.1	0.1	0	
134.	Sri Saibaba SarvinginVikas Sanstha , Latur	2007-08 & 08-09	2.6025	2.6025	0	
135.	GraminKrushi Vikas veParyavaran Vikas Pratisthan ,Solpiur	2007-08	1.1025	1.1025	0	
136.	Sai baba Gramin Vikas Sanstha , Amravati	2007-08	0.8625	0.8625	0	
137.	Ekta Vikas SevabahviBahuudeshiyyaSanstha , Latur	2007-08	1.1025	1.1025	0	
138.	Mritunjay Krishi Vigyan Mandal, AtrayNivas , bank Colony Dargah Road, Parbhani	2007-08	1.47	1.47	0	
139.	Najuka Society for Social &AgriculruralAction ,Gondia	2007-08 & 08-09	2.6025	2.6025	0	
140.	Krishi VidyanMandal ,Yavatmal	2007-08 & 08-09	1.5	1.5	0	
141.	Sant GorbaKumbharShikshanSanstha , Nanded	2007-08	0.1	0.1	0	
142.	Gram Vikas SamajikArthikSanskrutikYuvakSevabhavisan sth , Nanded	2007-08 2008-09	1.5	1.5	0	
143.	KarleshwarSamaj Vikas SevabahviTrust ,Jalna	2007-08	0.1	0.1	0	
144.	KulswaminiTuljaiSamajik Vikas Mandal , Jalgaon	2007-08 & 08-09	1.5	1.5	0	
145.	SadhbahvanaGramin Vikas Sanstha , Wardha	2006-07 2007-08 2008-09	3	3	0	
146.	Samrudhi Foundation, Dhule	2007-08	0.1	0.1	0	
147.	Nageshwara Charitable Trust , Nagpur	2007-08 & 08-09	1.5	1.5	0	
148.	Shri Shivaji Gramin Vikas Sanstha, Yavatmal	2007-08	0.1	0.1	0	
149.	Asmita Institute for Development, ,Yavatmal	2007-08	0.1	0.1	0	
150.	LACA BahuuddeshiyaGramin Vikas Sanstha, Yavatmal	2007-08 & 08-09	1.5	1.5	0	

151.	Shri Vitthal Rukmini Bahuudeshiya Sanstha, Solapur	2008-09	2.6025	2.6025	0	
152.	Shri Kalpvriksha Bahuudeshiya Sevabhavi Vikas Sanstha, Parbhani	2008-09	1.1025	1.1025	0	
153.	Janvikas Pratishthan, Beed	2008-09	1.1025	1.1025	0	
154.	Shri Swami Samartha Mahila Mandal, Latur	2008-09	1.1025	1.1025	0	
155.	Samyank Krida and Cultural Mandal, Bhandara	2008-09	0.6375	0.6375	0	
156.	Maharashtra Shetkari Shetmajur Vikas Sanstha, Nagpur	2008-09	0.5875	0.5875	0	
157.	Director Research, Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli	2008-09	21.52	21.52	0	
158.	Gramin Vikas Mandal, Bhokar	2008-09	1.5	1.5	0	
159.	Bhumiputra Krishi Vidyan Pratishthan, Karad	2008-09	0.1	0.1	0	
160.	Mahatma Gandhi Samaj Seva Sanstha, Station Road, Dharmabad- 431 809, Dist. Nanded (Maharashtra)	2006-07 & 08-09	1.467	1.467	0	
	Total		451.97963	443.66713	8.3125	
XIV.	ORISSA					
1.	AGRAGAMEE , PO – Kashipur, Rayagada – 765 015	2005-06 & 06-07	1.5	1.5	0	
2.	Kandhmal Apex Spices Assoc for Marketing, Phulbani	2005-06 & 06-07	1.5	1.5	0	
3.	Integrated Agency for Education Environment & technology, Korapat	2005-06, 2006-07 2007-08	3	3	0	
4.	Ecofarms (ind) Pvt. Ltd, Jaganathpara ,Kesinga- 766 012	2005-06, 2006-07 2007-08	3	3	0	
5.	Orissa Agri.University & Tech. Bhubaneshwar	2006-07	30.26	15.70834	14.55166	
6.	Central Horticulture Expt Station (Indian Inst. Of Hort Research, (ICAR), Bhubneshwer	2006-07	4	1.06289	2.93711	
7.	Central Rice Research Institute (ICAR), Cuttack	2006-07	4	3.43241	0.56759	
8.	Society for Selfless Social Service ,Cuttak	2007-08	0.7875	0.7875	0	
9.	Holy Lord Education Society, Puri	2007-08	0.8625	0.8625	0	
10.	UNNATI, Khurda	2007-08	0.3	0.3	0	
11.	Social Action for Community Alternative Learning, Ganjam	2007-08	0.9625	0.9625	0	
12.	PRAGATI, Rayagada	2007-08	0.7875	0.7875	0	
13.	PRASTUTEE, Koraput	2007-08	0.4875	0.4875	0	
14.	(VIRTUE) Voluntary Institute for Reconstruction for Tribals Union for Empowerment), Rayagada	2007-08	0.6375	0.6375	0	
15.	Society for Women Action Development, Puri	2007-08	0.7375	0.7375	0	
16.	Orissa Professional Development Service Consultants (OPDSC), Rayagad	2007-08	0.8875	0.8875	0	
17.	Integrated Rural Dev. Social Welfare Res.Centre, Rayagada	2007-08	0.7875	0.7875	0	

18.	Action For Social & Human Acme, Gunupur, Rayagada	2007-08	0.8875	0.8875	0	
19.	Board of Integrated Rural Development (BIRD), Koraput	2007-08	0.8625	0	0.8625	
20.	Association of Women and Rural Development, Sambalpur	2007-08	0.9625	0.9625	0	
21.	Kalinga Rural Assoc. National Team for india, Jagatsinghpur	2007-08	0.6375	0.6375	0	
22.	Social Development Society, Malkangiri	2007-08	0.8875	0.8875	0	
23.	NIRMAN, Nayagarh	2007-08	0.7875	0.7875	0	
24.	Youth Service Centre, Bolangir	2007-08	0.8875	0.8875	0	
25.	Palli Chetana, Mayurbhanj	2007-08 & 08-09	2.2875	0.1	2.1875	
26.	ParibeshAdibasiGramya Yuba Parishad (PRAYASH), Sambalpur	2007-08	0.6375	0.6375	0	
27.	Samagra Vikash Samiti, BhubneshwerKhurda	2007-08	0.7875	0.7875	0	
28.	EKTA, Koraput	2007-08	0.8875	0.8875	0	
29.	Laxman Nayak Society for Rural Development (LNSRD), Rayagada	2007-08	0.6375	0	0.6375	
30.	VARASA (Voluntary Association for Rural Action and Social Awareness, Sheragada	2007-08	0.7375	0.7375	0	
31.	Khandual Shelter, Khurda	2007-08	0.4875	0.4875	0	
32.	Jan Chetna Parishad, Keonjhar	2007-08 & 08-09	1.5	0.1	1.4	
33.	AdimajatiSewaSamiti ,Kandhamal	2007-08 & 08-09	1.5	1.5	0	
34.	AdimajatiSewaSamiti ,Kandhamal	2008-09	0.4875	0.4875	0	
35.	Programmefo Rural Awareness and very Action (PRAVA), Gajaati	2008-09	0.57	0.57	0	
36.	BinapaniJubanSansad (BJS), Rayagada	2008-09	0.4425	0.4425	0	
37.	Human Development Centre, Bhubneshwer	2008-09	0.8625	0.8625	0	
38.	Cocunut Development Board, Khurda	2006-07	4	4	0	
	Total		76.235	53.09114	23.143 86	
XV.	PUNJAB					
1.	District YuthWelfaredAssociation , Mansa	2005-06	0.32	0.32	0	
2.	Save Planet Society, Amritsar	2006-07	1.16	1.16	0	
	Total		1.48	1.48	0	
XVI.	RAJASTHAN					
1.	KVK, Abusar, Jhunjhunu	2005-06	5.54	5.54	0	
2.	KVK, Bokhera, Kota	2005-06	1.17	1.17	0	
3.	Society for Agriculture Movement (SOAM), Jaipur	2005-06, 06-07	4.333	4.333	0	
4.	Rajasthan State Seed and Organic Production Certification Agency, Jaipur	2007-08	3.51	3.51	0	
5.	Rajasthan College of Agriculture. MPUA&T, Udaipur	2007-08	1	1	0	
6.	Central Arid Zone Res. Inst. , Jodhpur	2007-08	2	1.74308	0.2569 2	

7.	Centre for Technology Development and Research, JRRS University, Jaipur	2007-08	12.935	0	12.935	
8.	Raj. Agri. & Rural Hort.Dev. Instt., jaipur	2007-08	0.9625	0.9625	0	
9.	SujasSanskritikSevaSansthan , Jaipur	2007-08	0.4875	0.4875	0	
10.	Director Extension, Maharana Pratap University of Agriculture & Technology, Udaipur	2008-09	36.43	21.07857	15.351 43	
11.	GraminSwabhimanSansthan, Nagaur	2008-09	0.1	0	0.1	
12.	Institute of Rual And Agricultural Development (IRAD), Jaipur	2007-08 2008-09	7.78	7.78	0	
	Total		76.248	47.60465	28.643 35	
XVII.	TAMIL NADU					
1.	KVK Rural Inst. Gandhigram	2005-06 & 06-07	1.43	1.43	0	
2.	Dr. Peerumal KVK, Dharampui,	2005-06 &06-07	1.43	1.43	0	
3.	Vedapuri KVK, KilneliVill. (TN)	2005-06 & 06-07	1.43	1.43	0	
4.	AnbilDhramalingam Agri College & Research Institute Tiruchirapali	2005-06	2	2	0	
5.	Agriculture College & Research Institute, Killikulam	2005-06	2	2	0	
6.	Agriculture Research Station, Kovilpatti	2005-06	2	2	0	
7.	Cotton Research Station, Srivilliputhur	2005-06	2	2	0	
8.	Centre for Soil and water Crop Management Studies (TNAU)Coimbatore	2005-06	2	2	0	
9.	Tamil Nadu Rice Res. Institute, Aduthurai	2005-06	2	2	0	
10.	Vegetable Research Station,Palnur	2005-06	2	2	0	
11.	Soil & Water Management Res. Institute, Thanjavur	2005-06	2	2	0	
12.	Horticultural Res. Station Vijaynagaram	2005-06	1.55	1.55	0	
13.	BMT KVK, Sengipty, Tanjore	2005-06 & 06-07	3.5675	3.5675	0	
14.	OASIS, Coimbatore	2004-05	1.9	1.9	0	
15.	ULGA ARVI- Sundaram Iyerthottam	2005-06 & 06-07	0.26	0.26	0	
16.	Organic Farming Organisation Vellore	2005-06 2006-07 2008-09	3	3	0	
17.	Organic Farming Organisation Vellore	2008-09	1	1	0	
18.	Sarswati Krishi Vigyan Kendra ,Pulutheri Distt-, Karur 621 313	2005-06 2006-07 2008-09	4.1	4.1	0	
19.	People's Agricultural Farm 27, Ayyanar Nagar, Puddukkottai- 622 001	2006-07	2.96	2.1	0.86 (40731 Rs. extra refund)	
20.	KVK (TNAU) ,SikalNagapattinam 611 313	2005-06	4.02	0.11	3.91	
21.	South Indian Horticultural Assoc. (TNAU), Coimbaore	2005-06	1	1	0	

22.	(TNAU), Vriddhachalam,	2005-06	0.37	0.37	0	
23.	KVK, Tindivanam, Villupuram	2006-07	4.13	1.67108	2.4589 2(dd 41813 6 dated 19.11. 2014 2.4589 2 Rs)	
24.	KVK, Needamagalam, Thiruvarur	2006-07	5	1.00393	3.9960 7	
25.	Director, Centre for Plant Molecular Biology, TNAU, Coimbatore	2006-07	20	19.98	0.02 (dd no.581 646 dated 03.12. 2010 rs 1250)	
26.	Registrar, Bharatidasan University, Trichirappalli	2006-07	4	2.49349	1.5065 1	
27.	Registrar, Annamalai University, Annamalai nagar	2006-07	9.98	9.98	0	
28.	Cendect KVK, Kamatchipuram (S.O.), Theni – Distt	2006-07 & 07-08	1.54	1.54	0	
29.	Perisamy Rural Improvement Organization, Sivgangai-630561	2007-08 2008-09	1.5	1.5	0	
30.	Sai Village Institute for Technology Transfer (SVIT), Chennai	2007-08 2008-09	1.5	1.5	0	
31.	TVS Educational Society, Hosur	2007-08 & 08-09	1.5	1.5	0	
32.	Rural Action For Co-Operation And Economic Development Trust Valanadu Kalkatti, Madurai Main Road, Perampatti (PO)- 621 305	2007-08 2008-09	1.5	1.5	0	
33.	Sustainable Human Empowerment and Action for Literacy Development Trust (SHEALD Trust) 1/86, Kaveri Nagar Kullannum Patti, Dindidigul	2007-08 2008-09	1.5	1.5	0	
34.	Human Mirror Trust, Namakala	2007-08 & 08-09	1.5	1.5	0	
35.	Makkal Nala Sangam, Salem	2007-08 2008-09	1.5	1.5	0	
36.	COODU (Community Organization for Oppressed and Depressed Upliftment), Coimbatore	2007-08	0.1	0.1	0	
37.	District Rural Social Welfare Sangam, Sankari Salem District,	2007-08 2008-09	1.5	1.5	0	
38.	Perambalur Social Service Society, Anjalur Road, Perambalur	2007-08	0.1	0.1	0	
39.	Society For Community Organization and Rural Education (SCORE) Karur Dist.-	2007-08 2008-09	1.5	1.5	0	

40.	Central Potato Research Station, Nilgiris	2008-09	3.5	3.5	0	
41.	Rajendra Foundation for Agricultural Research Development, Erode	2008-09	1.5	1.5	0	
42.	KUDUMBAM, Trichy	2008-09	1.5	1.5	0	
43.	Centre for Tribals and Rural Development Trust, Nilgiris	2008-09	1.5	1.5	0	
44.	Hans Roever Krishi Vigyan Kendra, Valikandapuram- 621 115, Perambalur-District Tamil Nadu	2006-07	0.88	0.88	0	
	Total		111.2475	103.9612	7.2863 5	
XVIII.	UTTAR PRADESH					
45.	NCDC, Varanasi	2004-05	9.35	9.35	0	
46.	Janhit, Foundation, Meerut	2005-06 & 06-07	8.64	8.64	0	
47.	Allahabad Agri Instt. . Allahabad	2005-06	2.7033	2.7033	0	
48.	Allahabad Agri Instt. . Allahabad	2008-09	5.5775	5.5775	0	
49.	National Agricultural Produce Growers Association, Ghaziabad	2006-07 & 07-08	0.46	0.46	0	
50.	National Agricultural Produce Growers Association, Ghaziabad	2008-09	1.2025	1.2025	0	
51.	MyanaGramodhyogSewaSansthanKhurja, Bulandshahar	2005-06 2006-07 2007-08 2008-09	4.136	4.136	0	
52.	Mata Permeshwari Charitable Trust, Bhagapat	2005-06 & 06-07	1.5	1.5	0	
53.	Inst. Agri. Sciences, BHU Varanasi	2005-06 & 07-08	29.4282	29.4282	0	
54.	UdharGramodyogSewa Sanstha, Allahabad	2005-06	0.38	0	0.38	
55.	Green Age India (Grain), Lucknow	2005-06 &07-08	1.43	1.43	0	
56.	Agriculture and Rural Development Society, 464/125-N Suman Vihar, South Civil line, Muzaffarnagar	2005-06, 2006-07 2007-08	4.15	2.65	1.5	
57.	Gyatari Suman Farm &Nursary, Behta, Bulanshahar	2005-06, 2006-07 2007-08	3	3	0	
58.	Sardar Vallabh Bhai Patel U. Agri. & Technology, Meerut	2006-07	20	20	0	
59.	Krishi Vigyan Kendra C/o Director of Extension Education, SVBPUA&T, Sahajanpur	2006-07	1.93	1.93	0	
60.	Samaj Vikas Sansthan , 332/6, JagritiVihar, Meerut	2006-07 & 08-09	1.15	1.15	0	
61.	Amity Institute of Organic Agriculture, A Block, 4th Floor, Sector 125, Campus AUUP, Noida – 201 303	2006-07	3.65368	3.65368	0	
62.	Prakriti Bharti, Vishwa Samvad Bhawan, Samvad Nagar (Jiamau), Lucknow (U.P.)	2006-07	0.58	0	0.58	

63.	LokhitSansthan, 230/4, Bhartiya Colony, Jansath Road, New Mandi, Muzaffanagar	2006-07 2007-08	2.3625	0.8625	1.5	
64.	UP Council of Agri Research Lucknow	2007-08	1	1	0	
65.	Indian Veterinary Research Institute (ICAR), Izatnagar	2007-08	21.25	15.57	5.68	
66.	Sarvangeen Vikas Samiti, Gorkhpur	2007-08	0.6	0.6	0	
67.	Yash Krishi Takniki Vigyan kendra , Allahabad	2007-08	1	1	0	
68.	BhairavGowSewaSamiti ,Orai , Jalaun	2007-08	0.6675	0.6675	0	
69.	Utthan Centre for Sustainable Development and Poverty Alleviation, Allahabad	2008-09	1.755	1.755	0	
70.	National Association for Voluntary Initiative and Cooperation (NAVIC), Varanasi	2008-09	0.4875	0.4875	0	
71.	Solid Waste Management Research Institute, Kanpur	2008-09	0.7875	0	0.7875	
72.	The Society of Agrcultural Professional, Kanpur	2008-09	1	1	0	
73.	Bhartiya Kisan Kalyan Samiti , Unnao	2007-08	0.2925	0.2925	0	
	Total		130.47368	120.04618	10.4275	
XIX.	UTTRAKHAND					
1.	Uttarakhand Organic Commodity Board, Dehradun	2004-05	70.37	70.37	0	
2.	G.B. Pant University, Pantnagar	2005-06	0.78	0	0.78	
3.	Shri Jagadamba Samiti, 1, Vinod Market, Dehradun Road Rishikesh (Uttaranchal)	2005-06 & 06-07	2.95	1.5	1.45	
4.	Himalayan Instt for Rural Awakening , Dehradun	2007-08 & 08-09	1.92	1.92	0	
5.	Amber SamajSewiSansthan ,Vill. Bari, Post- Bara, Teh. Kitchha Distt. Udham Singh Nagar	2006-07	0.37	0	0.37	
6.	Gramin Vikas TaknikiSansthan ,Uttarakasi	2007-08	0.1	0.1	0	
7.	MahilaUtthanAwam Gram Vikas Sansthan, Uttarakasi	2007-08	0.1	0.1	0	
	Total		76.59	73.99	2.6	
XX.	WEST BENGAL					
1.	Society for Equ. Voluntary Actions, Kolkata	2005-06 2006-07 2008-09	3.6525	3.6525	0	
2.	Prabudha Bharti Shishutirtha, Paschim Medinipur	2005-06 & 07-08	0.65	0.65	0	
3.	Prabudha Bharti Shishutirtha, Paschim Medinipur	2008-09	0.9625	0.9625	0	
4.	Amara Sabai , South 24 Parganas	2005-06	2.5175	2.5175	0	
5.	Bidhan Chandra Krishi Viswavidyalaya, P.O. - Kalyani -741 235, Distt- Nadia West Bengal	2006-07	5.13	5.13	0	
6.	Vishwa Bharti , Shanti Niketan, Kolkatta	2006-07	1	0	1	
7.	Indian Society of Soil Science (Kolkata Chapter), Kolkatta	2007-08	1	1	0	
8.	Digha Society for Social Research and Development, Purba Medinipur	2007-08	0.7125	0.7125	0	
9.	Ramkrishna Mission Samaj Sevak Shikshan Mandir, Howrah	2008-09	0.39	0.39	0	

10.	ParibeshUnnayan Parishad (Council for Environment Developmenet), Kolkatta	2008-09	0.4875	0.4875	0	
11.	Vivekanand Institute of Biotechnology, 24-South Parganas	2008-09	1.6575	0	1.6575	
12.	Krishk Kalyan Sangthan, Kalimpong, Darjeeling	2007-08	1.1	1.1	0	
	Total		19.26	16.6025	2.6575	
XXI.	Central Agencies					
1.	NABARD, Mumbai	2004-05 2005-06 2007-08 2008-09 2010-11 2012-13 2013-14	1810.47	1796.663	13.807	
2.	NCDC, New Delhi	2005-06	100	100	0	
3.	National Productivity Council, New Delhi	2008-09 & 09-10	18	18	0	
4.	MANAGE, Hyderabad	2007-08 2008-09 2012-13 2013-14	30.745	15	15.745	
	Total		1959.215	1929.663	29.552	

PHOTO GALLERY

1. RCOF, Ghaziabad (HQ)



RCONF(HQ) Ghaziabad & NCONFGhaziabad exhibited in India International Trade Fair held at New Delhi, 14.11.2021-27.11.2021



Regional Director RCONF Ghaziabad participated in Natural Farming & Its Outreach -Webinar on Budget Announcement 2022-23, on 24.02.2022



Training of Farmers and officers of Budhlada Mansa, ATMA-Punjab on 14 March 2022



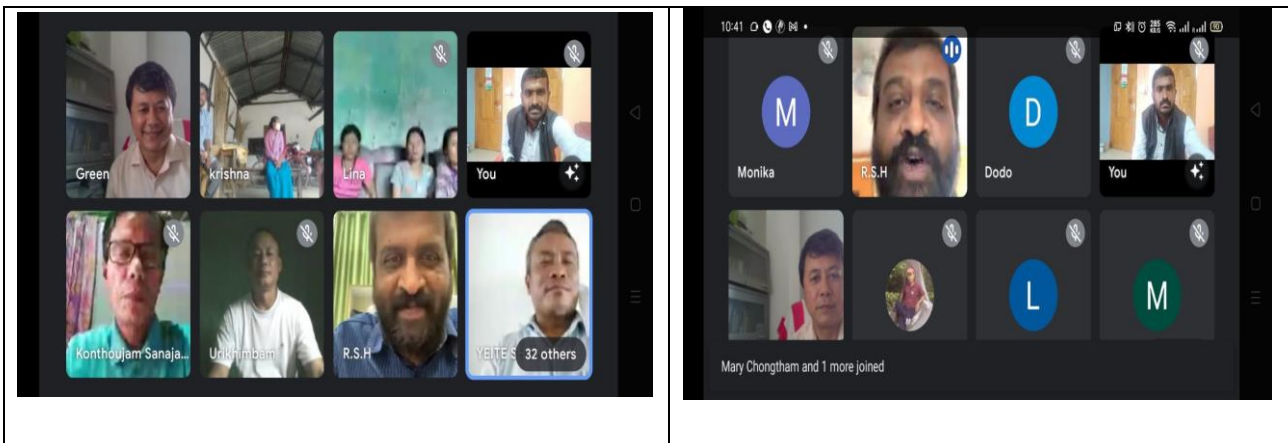
Regional Director RCONF Ghaziabad as a Guest Speaker in State Level Training on BPKP for Field Functionaries of Support Agencies and Govt. Official held at Bhubaneswar from 21.03.2022 to 22.03.2022

2.RCOF Gandhinagar

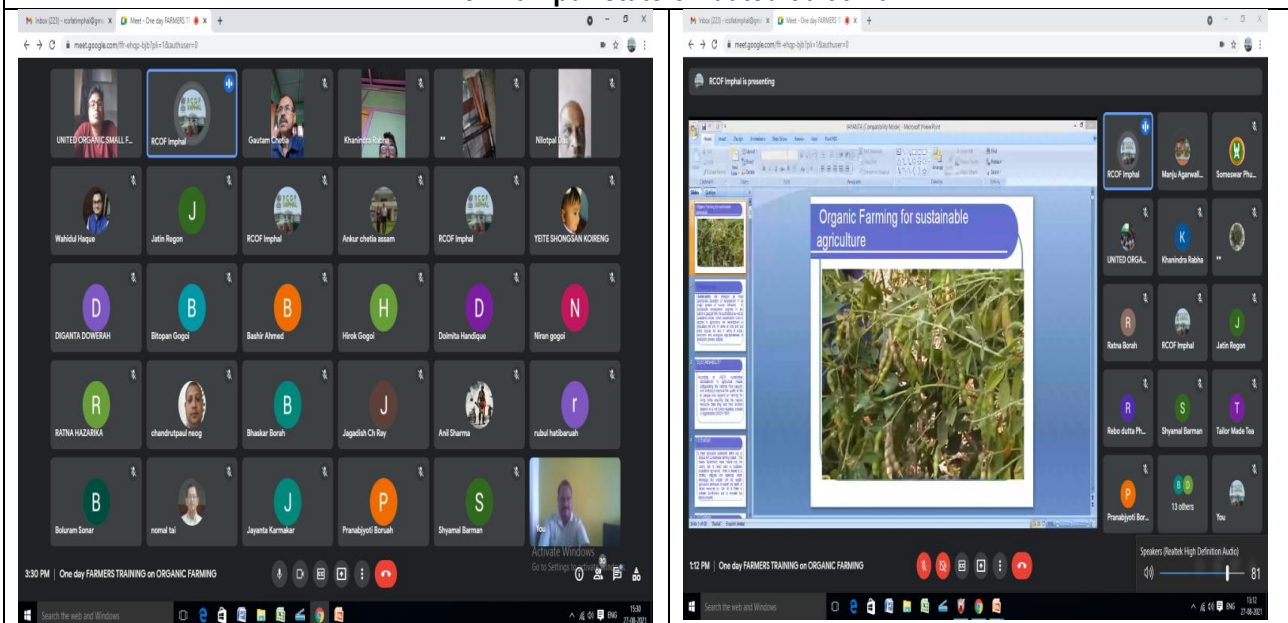


Exhibited Pre-vibrant Gujarat held at Anand Agriculture University, 14-16 December 2021.

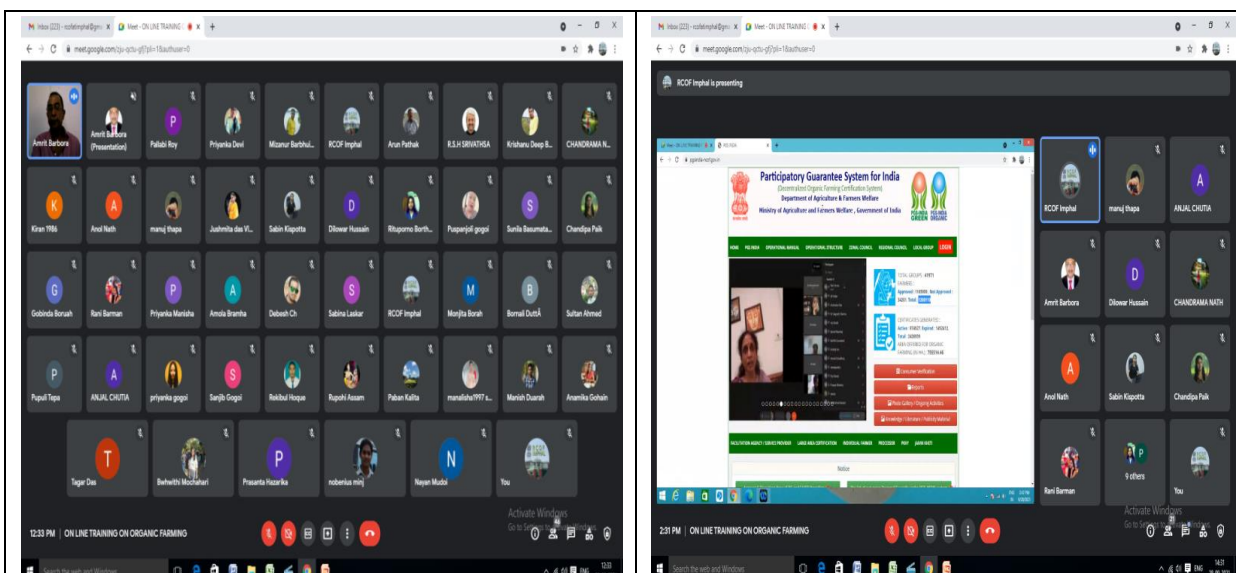
3. RCOF Imphal



Organized one day online farmers training programme on “Organic farming ” for 52 farmers of Manipur state on dated 30.06.2021.

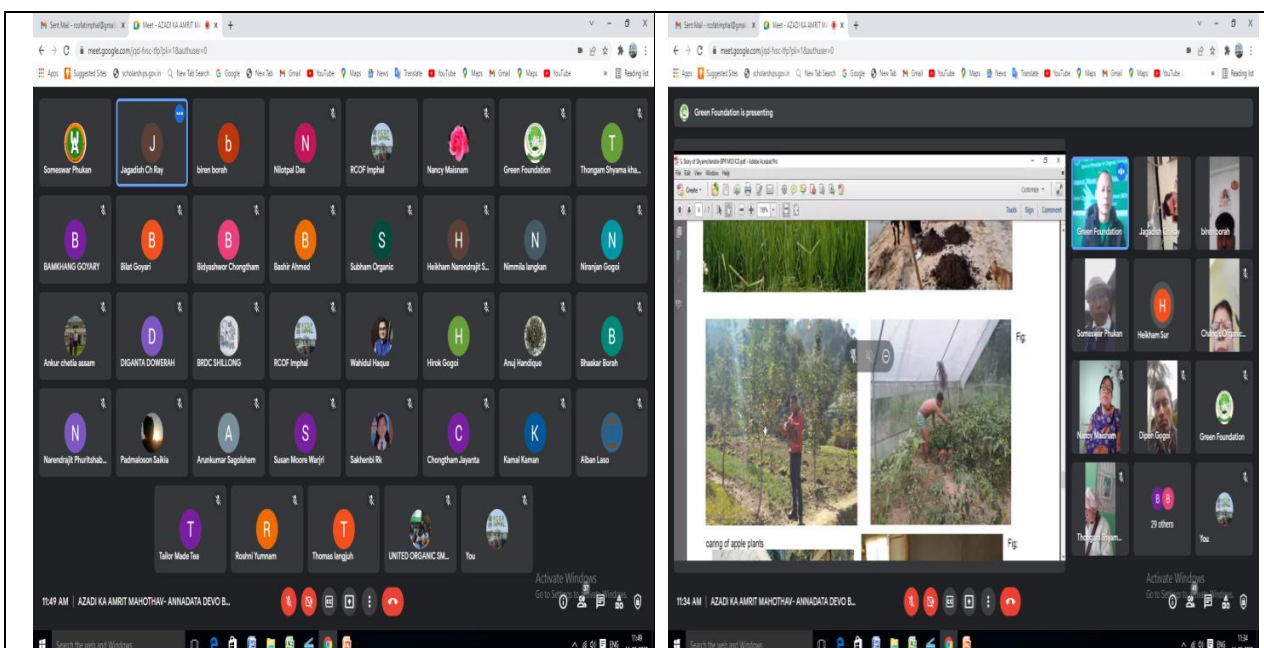


Organized one day online farmers training programme on “Organic farming and Certification” for 50 farmers of Assam state on dated 27.08.2021.



Organized one day online farmers training programme on “PGS-India Organic Certification and Marketing” for 50 farmers of Assam state In coordination with QMARK INTERNATIONAL CERTIFICATIONS PVT LTD, R.C. of PGS-India, Guwahati, Assam on dated 28.09.2021 and 53 no’s of persons benefited .

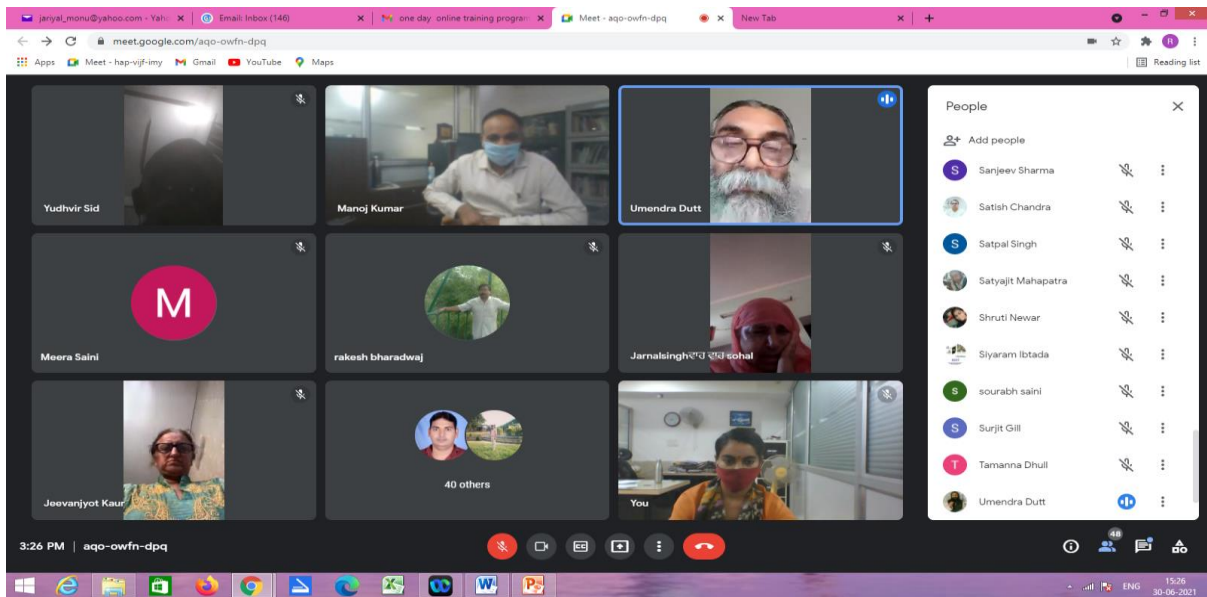
Photo plate of Training Organized on Organic and Natural farming for encouraging PGS local groups/FPOs/Progressive Organic and Natural Farmers



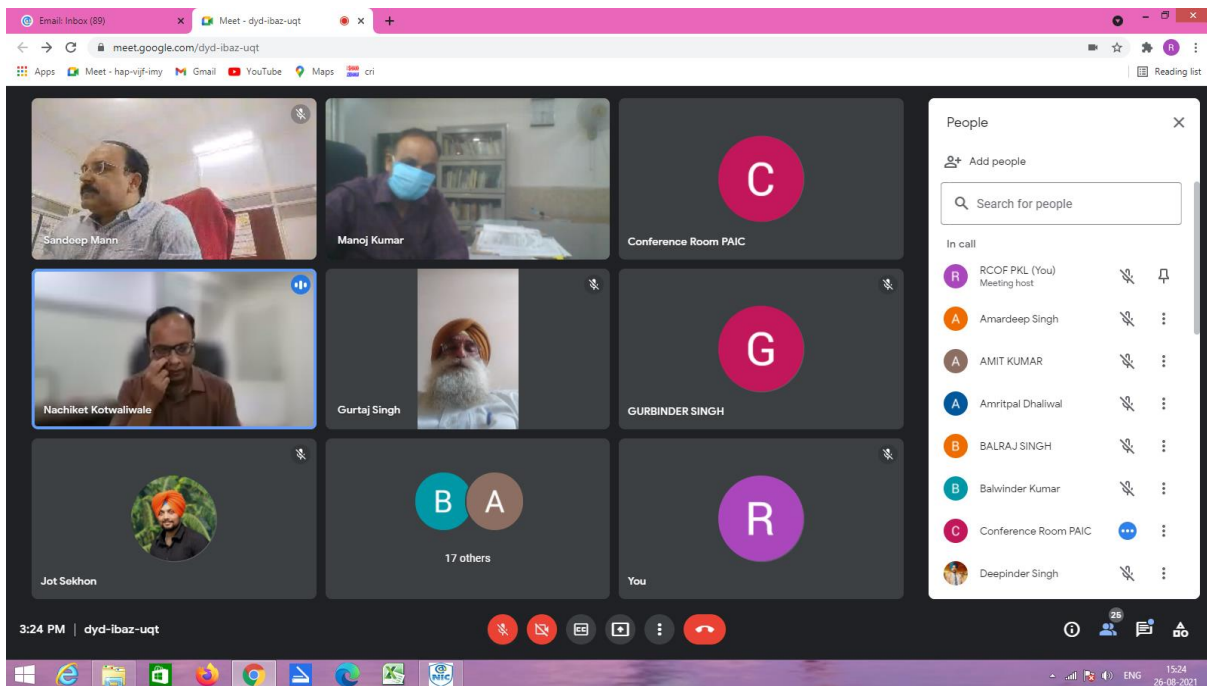
Webinar on Organic and Natural farming for Encouraging PGS Local Groups /FPOs/ Progressive Organic and Natural Farmers under Azadi Ka Amrit Mahotsav - Annadata Devo Bhava on dt.11.02.2022.

Photo plate of Two Days Training on PGS-India Certification organized by Assam State Rural Livelihoods Mission, Guwahati, Assam during 27-28 December 2021.

4. RCOF Panchkula



One-day online training for Farmers on 30/06/21



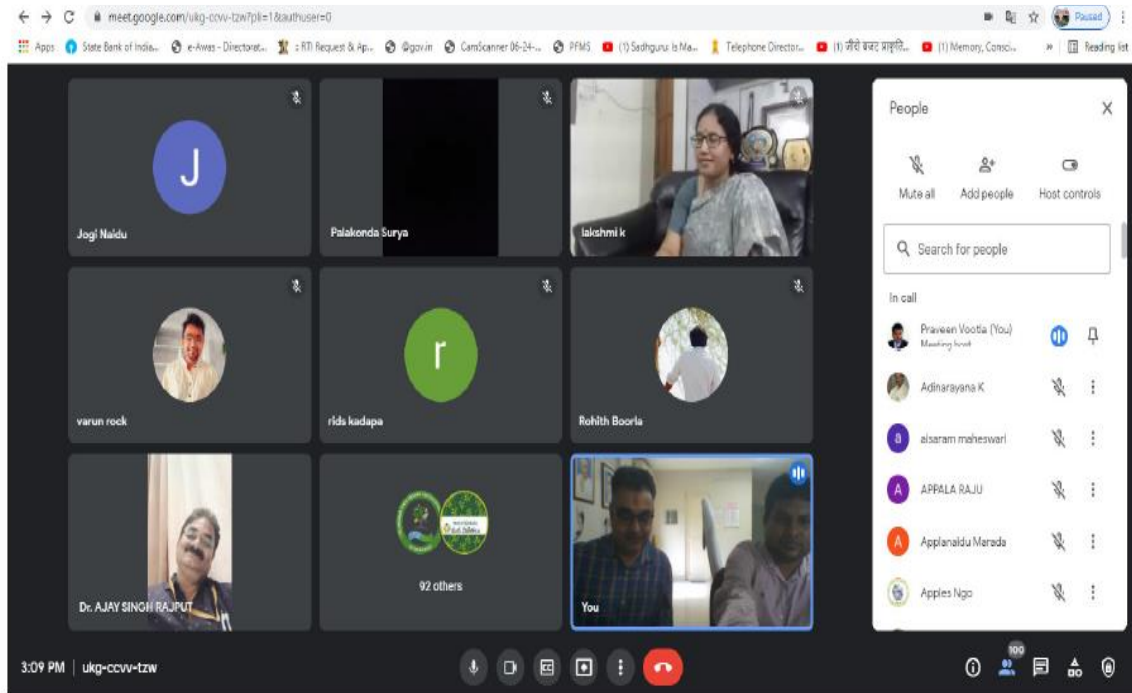
One-day online training for Farmers on 26/08/21

5. RCOF Jabalpur

Regional Director and Technical Assistant visited M/s Hari Anant Vikas Samiti and M/s Saraswati Shakti Peeth Shiksha Samiti at Gwalior (MP) for Monitoring under Model Cluster Demonstration



6. RCOF, Nagpur



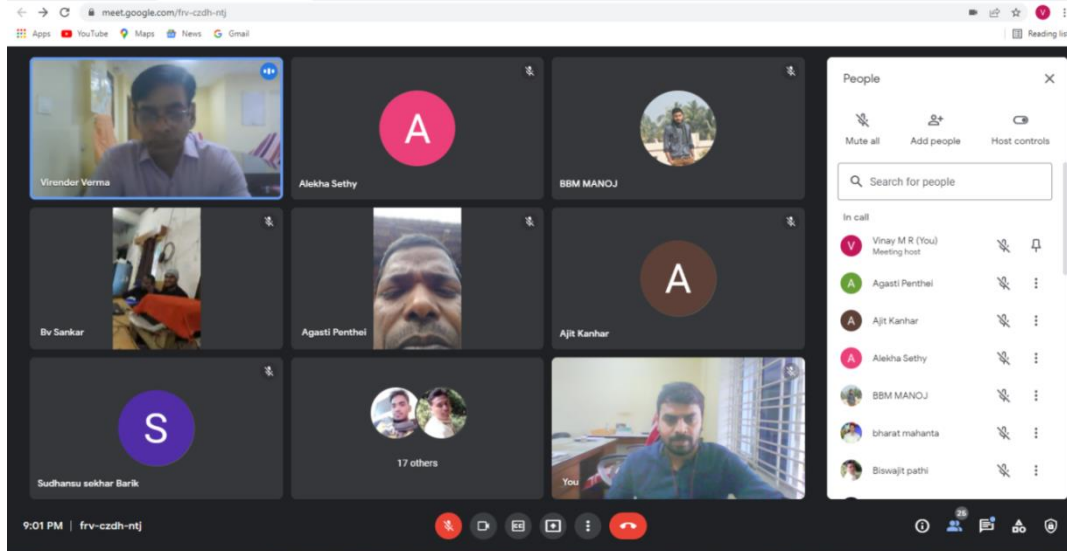
Training program on PGS-India organic Certification & Marketing and Azadi ka Amrit Mahotsav –Annadata Devo Bhava (AAM-ADB) were organized in virtual mode.



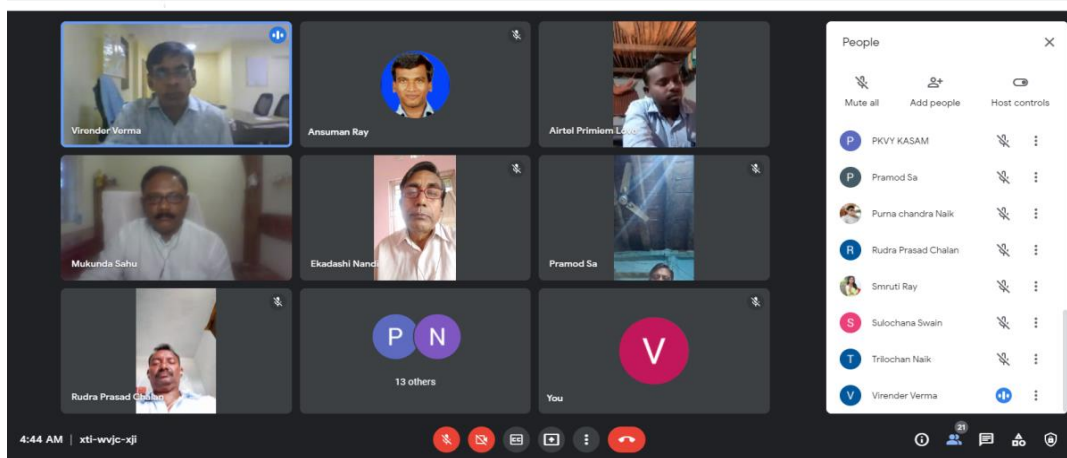
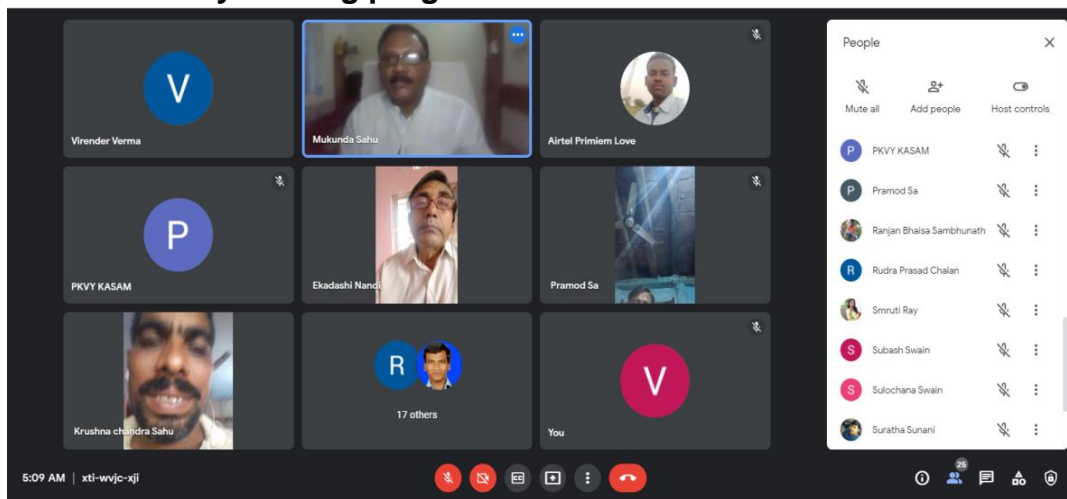
हिन्दी कार्यशाला का आयोजन

7. RCOF Bhubaneshwar

Online programme for Encouraging best Local groups / FPOs-Means to Sustainable Agriculture (on the special Occasion of celebration of "Azadi ka Amrith Mahotsav-ANNADATA DEVO BHAVA") held on 11.02.2022 at 11:00AM to 1:00PM



1. Online 1 day training programme



<p>राष्ट्रीय जैविक खेती परियोजना के अंतर्गत राष्ट्रीय एवं क्षेत्रीय जैविक खेती केन्द्रों के पते और उनके कार्यक्षेत्र राज्य</p> <p>List and Address of National and Regional Organic Farming Centres with states of their jurisdiction</p>	
<p>निदेशक राष्ट्रीय जैविक खेती केन्द्र सेक्टर 19, हापुड रोड, कमला नेहरू नगर, गाजियाबाद-201 002 (उ.प्र.) 0120-2764906, 2764212; Fax:0120-2764901 वेबसाइट : http://ncof.dacnet.nic.in ईमेल : nbdc@nic.in</p>	<p>Director National Centre of Organic Farming, Sector 19, Hapur Road, Kamla Nehru Nagar, GHAZIABAD - 201 002 (UP). 0120-2764906, 2764212; Fax:0120-2764901 Web: http://ncof.dacnet.nic.in Email: nbdc@nic.in</p>
<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र (मुख्यालय) सेक्टर 19, हापुड रोड, कमला नेहरू नगर, गाजियाबाद-201 002 (उ.प्र.) 0120-2764212; Fax:0120-2764901 ईमेल : rcofhq.gzb-agri@gov.in</p> <p>उत्तर प्रदेश (आजमगढ़, बलिया, बस्ती, चंदौली, देवरिया, फैजाबाद, अयोध्या, गाजीपुर एवं गोरखपुर जिलों का छोड़कर), उत्तराखंड, दिल्ली एवं राजस्थान</p>	<p>Regional Director Regional Centre of Organic Farming (HQ), Sector 19, Hapur Road, Kamla Nehru Nagar, GHAZIABAD - 201 002 (UP). 0120-2764212; Fax:0120-2764901 Email: rcofhq.gzb-agri@gov.in</p> <p>Delhi, Rajasthan, Uttarakhand, and Uttar Pradesh (Except Districts Of Azamgarh, Ballia, Basti, Chandauli, Deoria, Faizabad, Ayodhya, Ghazipur & Gorakhpur).</p>
<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र कन्नामंगला क्रॉस, व्हाइट फील्ड – होसकोटे रोड, काडुगोडी पोस्ट, बेंगलूरु-560 067 (कर्नाटक) 080-28450503 ईमेल : biofkk06@nic.in.</p> <p>कर्नाटक, केरल, तमिलनाडु, पांडिचेरी तथा लक्षद्वीप</p>	<p>Regional Director Regional Centre of Organic Farming, Kannamangala Cross, Whitefield – Hosekote Road, Kadugodi Post, BENGALURU-560067 (Karnataka). 080-28450503 Email: biofkk06@nic.in.</p> <p>Karnataka, Kerala, Tamilnadu, Pondicherry and Lakshdweep</p>
<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र प्लॉट 23-पी, खण्डागिरी-चंदका रोड, कलिंगा स्टूडियो चौक के पास, घटीकिया, भुवनेश्वर-751 003 (उड़ीसा) 0674-22954958 ईमेल : biofor04.or@nic.in</p> <p>उड़ीसा, पश्चिम बंगाल एवं अंडमान निकोबार</p>	<p>Regional Director Regional Centre of Organic Farming, Plot No.23(P), Khandagiri-Chandka Road, Near Kalinga Studio Chowk, Ghatikia, BHUBANESHWAR-751003 (Orissa). 0674-2954958, Email: biofor04.or@nic.in</p> <p>Orissa, West Bengal and Andman & Nicobar</p>
<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र किसान भवन, सेक्टर 14, पंचकुला-134 109 (हरियाणा) 0172-2971718 ईमेल : biofhr05@nic.in</p> <p>हरियाणा, हिमाचल प्रदेश, पंजाब, जम्मू एण्ड कश्मीर एवं चंडीगढ़।</p>	<p>Regional Director Regional Centre of Organic Farming, Kisan Bhawan, Sector 14, Panchkula-134 109 (Haryana). 0172-2971718, Email: biofhr05@nic.in</p> <p>Haryana, Himachal Pradesh, Punjab, Jammu & Kashmir and Chandigarh (UT).</p>

<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र लांगोल रोड, लैम्फलपेट, इंपाल-795 004 (मणिपुर) 0385-2413239 ईमेल : biofmn01@nic.in</p> <p>आसाम, अरुणाचल प्रदेश, मेघालय, मिजोरम, मणिपुर, नागालैंड, त्रिपुरा तथा सिक्किम</p>	<p>Regional Director Regional Centre of Organic Farming, Langol Road, Lamphelpat, IMPHAL-795 004 (Manipur). 0385-2413239 Email: biofmn01@nic.in</p> <p>Assam, Arunachal Pradesh, Meghalaya, Mizoram, Manipur, Nagaland, Tripura and Sikkim</p>
<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र 67/1, केशव स्मृति, लक्ष्मीपुर, शताब्दीपुरम, मुस्कान प्लाजा के पीछे, जबलपुर-482 002 (मध्य प्रदेश) 0761-2971234, ईमेल : biofmp06@nic.in</p> <p>मध्य प्रदेश एवं छत्तीसगढ़।</p>	<p>Regional Director Regional Centre of Organic Farming, 67/1, Keshav Smriti, Lakshmiपुर, Shatabdipuram, Behind Muskan Plaza, JABALPUR-482 002 (Madhya Pradesh). 0761-2971234, Email: biofmp06@nic.in</p> <p>Madhya Pradesh and Chhattisgarh.</p>
<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र अमरावती रोड, राष्ट्रीय राजमार्ग 6, ग्राम - गोंडखेरी, पोस्ट - वाडी, कलमेश्वर, नागपुर-440 023 (महाराष्ट्र) 07118-297054 ईमेल : biofmh10@nic.in</p> <p>महाराष्ट्र, आन्ध्र प्रदेश, तेलंगाना</p>	<p>Regional Director Regional Centre of Organic Farming, Amravati Road, NH6, Village - Gondkhairi, Post - Wadi, Kalmeshwer, NAGPUR-440 023 (Maharashtra). 07118-297054, Email: biofmh10@nic.in</p> <p>Maharashtra, Andhra Pradesh and Telengana</p>
<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र केन्द्रीय आलू अनुसंधान केन्द्र परिसर, सहायनगर, जगदेव पथ पटना-801 506 (बिहार). 0612-2225024, ईमेल : rcof.pat-agri@gov.in</p> <p>बिहार, झारखंड एवं पूर्वी उत्तर प्रदेश (आजमगढ़, बलिया, बस्ती, चंदौली, देवरिया, फैजाबाद, अयोध्या, गाजीपुर एवं गोरखपुर जिले)</p>	<p>Regional Director Regional Centre of Organic Farming, Central Potato Research Station Campus, Sahaynagar, Jagdev Path, Patna-801 506 (Bihar). 0612-2225024, Email: rcof.pat-agri@gov.in</p> <p>Bihar, Jharkhand and Eastern Uttar Pradesh (Azamgarh, Ballia, Basti, Chandauli, Deoria, Faizabad, Ayodhya, Ghazipur & Gorakhpur Districts)</p>
<p>क्षेत्रीय निदेशक क्षेत्रीय जैविक खेती केन्द्र एपीआईसी, पोडियम लेवल कृषि भवन, सेक्टर 10 ए, गांधीनगर - 382 010 (गुजरात). 079-23257465, ईमेल : ad-gnagar@ncof.dacnet.nic.in</p> <p>गुजरात, गोआ, दमन एवं दीव, दादर और नगर हवेली</p>	<p>Regional Director Regional Centre of Organic Farming, APIC, Podium Level Krishi Bhawan, Sector 10-A Gandhinagar-382 010 (Gujrat). 079-23257465, Email : ad-gnagar@ncof.dacnet.nic.in</p> <p>Gujrat, Goa, Damn & Diu, Dadra and Nagar Haveli</p>
<p>टॉल फ्री नम्बर Toll Free Number : 1800-180-3049</p>	
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