



भारत सरकार
GOVERNMENT OF INDIA

भारतीय पौधा किस्म जर्नल
PLANT VARIETY JOURNAL OF INDIA

[k.M & 06] v&d & 09] fl rEcj 03, 2012
Vol. - 06, No. - 09, September 03, 2012



पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण
एनएएससी काम्प्लैक्स, डीपीएस मार्ग, निकट टोडापुर गांव, नई दिल्ली-110012

PROTECTION OF PLANT VARIETIES & FARMERS' RIGHTS AUTHORITY
NASC COMPLEX, DPS MARG, Opp. Todapur Village, New Delhi-110012



सत्यमेव जयते
Hkkj r l j dkj
GOVERNMENT OF INDIA

Hkkj rh; i kSkk fdLe tjuj] [k.M 06] vud 09
fl rEcj 03] 2012@ Hkknzi n+d".k 14] 'kd-1934

Plant Variety Journal of India, Vol. 06, No. 09
September 03, 2012 / Bhadrapada-Krishna 14, Saka 1934



i kSkk fdLe vkSj d"kd vf/kdkj l j {k.k i kf/kdj.k
, u, , l l h dkElyDI] Mhi h, l ekx] fudV Vkmki g xkæ] ubz fnYyh & 110 012

PROTECTION OF PLANT VARIETIES & FARMERS' RIGHTS AUTHORITY
NASC Complex, DPS Marg, Opp. Todapur Village, New Delhi – 110 012

Plant Variety Journal of India is the Official Journal of the Protection of Plant Varieties and Farmers' Rights Authority (PPV & FRA) published by the Registrar on behalf of the Chairperson, PPV & FRA, NASC Complex (IInd Floor), DPS Marg, Opp. Todapur Village, New Delhi-110012 under the PPV & FR Act, 2001 and Rule 2 (g) of the PPV & FR Rules, 2003.

Plant Variety Journal of India is the Official Journal of the Protection of Plant Varieties and Farmers' Rights Authority (PPV & FRA) published by the Registrar on behalf of the Chairperson, PPV & FRA, NASC Complex (IInd Floor), DPS Marg, Opp. Todapur Village, New Delhi-110012 under the PPV & FR Act, 2001 and Rule 2 (g) of the PPV & FR Rules, 2003.

Gazette notification of nomination of member of Authority as a representative from a National or State level women's organization associated with agricultural activities

रजिस्ट्री सं० डी० एल०-33004/99

REGD. NO. D. L.-33004/99



भारत का राजपत्र The Gazette of India

असाधारण

EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)

PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं. 1427]

नई दिल्ली, मंगलवार, जुलाई 31, 2012/श्रावण 9, 1934

No. 1427]

NEW DELHI, TUESDAY, JULY 31, 2012/SHRAVANA 9, 1934

कृषि मंत्रालय

(कृषि और सहकारिता विभाग)

अधिसूचना

नई दिल्ली, 31 जुलाई, 2012

का.आ. 1726(अ).—केन्द्रीय सरकार, पौधा किस्म और कृषक अधिकार संरक्षण अधिनियम, 2001 (2001 का 53) की धारा 3 की उप-धारा (5) के खंड (ख) की मद (xiii) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए श्रीमती नीलम त्यागी, सचिव, लक्ष्मीजन कल्याण सेवा संस्थान, मुराद नगर, गाजियाबाद, उत्तर प्रदेश को पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण की सदस्य के रूप में नामनिर्दिष्ट करती है और इस प्रयोजन के लिए भारत सरकार के कृषि मंत्रालय (कृषि और सहकारिता विभाग) की अधिसूचना, जो भारत के राजपत्र, असाधारण, भाग II, खंड 3, उप-खंड (ii) में का.आ. 1589(अ), तारीख 11 नवम्बर, 2005 में प्रकाशित की गई थी, में निम्नलिखित और संशोधन करती है, अर्थात् :—

उक्त अधिसूचना में, मद (xiii) और उससे संबंधित प्रविष्टियों के स्थान पर निम्नलिखित रखा जाएगा, अर्थात् :—

"(xiii) कृषि क्रियाकलापों से सहबद्ध किसी राष्ट्रीय या राज्य स्तर के महिला संगठन से एक प्रतिनिधि :

श्रीमती नीलम त्यागी, सचिव, लक्ष्मीजन कल्याण सेवा संस्थान, मुराद नगर, गाजियाबाद, उत्तर प्रदेश —सदस्य" ।

[फा. सं. 2-3/2009-एसडी. वी]

डा. अतनु पुरकायस्थ, संयुक्त सचिव

टिप्पण : मूल अधिसूचना तारीख 11 नवम्बर, 2005 को भारत के राजपत्र, असाधारण, भाग II, खंड 3 उप-खंड (ii) संख्यांक का.आ. 1589(अ) तारीख 11 नवम्बर, 2005 द्वारा प्रकाशित की गई थी और तत्पश्चात् संख्यांक का.आ. 1883(अ), तारीख 1 नवम्बर, 2006, संख्यांक 1316(अ), तारीख 11 मई, 2009 और संख्यांक का.आ. 3064(अ), तारीख 30 नवम्बर, 2009 द्वारा संशोधित की गई ।

MINISTRY OF AGRICULTURE
(Department of Agriculture and Co-Operation)

NOTIFICATION

New Delhi, the 31th July, 2012

S.O. 1726(E).—In exercise of the powers conferred by item (xiii) of clause (b) of sub-section (5) of Section 3 of the Protection of Plant Varieties and Farmers' Rights Act, 2001 (53 of 2001), the Central Government hereby nominates Smt. Neelam Tyagi, Secretary, Laxmijan Kalyan Seva Sansthan, Murad Nagar, Ghaziabad, Uttar Pradesh as a member of the Protection of Plant Varieties and Farmers' Rights Authority and for that purposes makes the following further amendments in the notification of the Government of India in the Ministry of Agriculture (Department of Agriculture and Co-operation) published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (ii), *vide* S.O. 1589(E) dated the 11th November, 2005, namely :—

In the said notification, for item, (xiii) and the entries relating thereto, following shall be substituted namely :—

“(xiii) One representative from a National or State level women's organisation associated with agricultural activities :

Smt. Neelam Tyagi, Secretary, Laxmijan Kalyan Seva Sansthan, Murad Nagar, Ghaziabad, Uttar Pradesh—
Member”.

[F. No. 2-3/2009-SD.V]

Dr. ATANU PURKAYASTHA, Jt. Secy.

Note : The principal notification was published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (ii) dated the 11th November, 2005, *vide* No. S.O. 1589(E), dated 11th November, 2005 and subsequently amended *vide* No. S.O. 1883(E), dated 1st November, 2006, No. S.O. 1316(E), dated 11th May, 2009 and No. S.O. 3064(E), dated 30th November, 2009.

Protection of Plant Varieties and Farmers' Rights (Recognition and Reward from the Gene Fund) Rules, 2012

रजिस्ट्री सं० डी० एल०-33004/99

REGD. NO. D. L.-33004/99



भारत का राजपत्र The Gazette of India

असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (i)
PART II—Section 3—Sub-section (i)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 388]

नई दिल्ली, मंगलवार, जुलाई 31, 2012/श्रावण 9, 1934

No. 388]

NEW DELHI, TUESDAY, JULY 31, 2012/SHRAVANA 9, 1934

कृषि मंत्रालय

(कृषि और सहकारिता विभाग)

अधिसूचना

नई दिल्ली, 31 जुलाई, 2012

सा.क्र.नि. 601(अ).—केन्द्रीय सरकार, पौधा किस्म और कृषक अधिकार संरक्षण अधिनियम, 2001 (2001 का 53) की धारा 39 की उपधारा (1) के खंड (iii) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए निम्नलिखित नियम बनाती है, अर्थात् :-

- संक्षिप्त नाम और प्रारंभ- (1) इन नियमों का संक्षिप्त नाम पौधा किस्म और कृषक अधिकार संरक्षण (जीन निधि से मान्यता और पुरस्कार) नियम, 2012 है ।
- (2) ये राजपत्र में प्रकाशन की तारीख को प्रवृत्त होंगे ।
- पुरस्कार- (1) ऐसा कृषक, जो भू-प्रजातियों के आनुवांशिक स्रोतों और आर्थिक पौधों के जंगली अन्योन्याप्रयी के संरक्षण में और चयन और परिरक्षण के माध्यम से उनके सुधार में लगा हुआ है, एक पुरस्कार का हकदार होगा, जिसे “पौधा संजीन उद्धारक कृषक पुरस्कार” कहा जाएगा ।
- (2) एक वित्तीय वर्ष में अधिकतम दस या उससे कम पुरस्कार होंगे ।
- (3) प्रत्येक पुरस्कार में एक प्रशंसा पत्र, स्मृति चिन्ह और एक लाख रुपए नकद सम्मिलित होंगे ।
- मान्यता - (1) नियम 2 के उपनियम (1) में निर्दिष्ट कोई कृषक मान्यता का हकदार होगा जिसे पौधा संजीन उद्धारक कृषक मान्यता कहा जाएगा ।
- (2) मान्यता में एक वित्तीय वर्ष में अधिकतम बीस मान्यता प्रमाण पत्र के अधीन रहते हुए एक प्रशंसा पत्र और स्मृति चिन्ह सम्मिलित होगा ।

4. मान्यता और पुरस्कार वार्षिक रूप से प्रदान किया जाना- (1) कृषकों को मान्यता और पुरस्कार वार्षिक रूप से प्रदान किए जाएंगे ।
- (2) जीन निधि से मान्यता और पुरस्कार के लिए ब्यौरे और आवेदन प्ररूप समाचार पत्रों के माध्यम से और प्राधिकरण की वेबसाइट पर विस्तृत रूप से प्रचारित किए जाएंगे ।
5. पात्रता और पुरस्कार प्राप्तकर्ता का अवधारण समिति द्वारा किया जाना - (1) मान्यता और पुरस्कार के लिए पात्रता मानदंड धारा 39 की उपधारा (1) के खंड (iii) के अनुसार होंगे ।
- (2) किसी कृषक को धारा 39 की उपधारा (1) के खंड (iii) के अनुसार मान्यता और पुरस्कार के लिए पात्र होने के लिए भू-प्रजातियों के आनुवंशिक स्रोतों और आर्थिक पौधों के जंगली अन्वोन्वाप्रयी के संरक्षण में चयन और परिष्करण के माध्यम से उनके सुधार में लगना होगा और इस प्रकार चयनित और परिष्कृत सामग्री को अधिनियम के अधीन रजिस्ट्रीकरण के योग्य किस्मों के जीन के दाता के रूप में उपयोग किया गया हो ।
- 3) कृषि एवं सहकारिता विभाग में विस्तार कार्य को देखने वाले अपर सचिव/विशेष सचिव की अध्यक्षता वाली तेरह सदस्यीय समिति जीन निधि से मान्यता और पुरस्कार के लिए पुरस्कार प्राप्तकर्ताओं की पात्रता और चयन का अवधारण करेगी ।
- 4) समिति निम्नलिखित से मिलकर बनेगी ।
- | | |
|---|-----------|
| क. अपर सचिव / विशेष सचिव, विस्तार कार्य को देखने वाले
कृषि एवं सहकारिता विभाग; | (अध्यक्ष) |
| ख. उपमहानिदेशक (कृषि विस्तार), भारतीय कृषि अनुसंधान परिषद; | (सदस्य) |
| ग. उपमहानिदेशक, (सीएपीएआरटी); | (सदस्य) |
| घ. संयुक्त सचिव (विस्तार), कृषि एवं सहकारिता विभाग; | (सदस्य) |
| ङ. संयुक्त सचिव (बीज), कृषि एवं सहकारिता विभाग; | (सदस्य) |
| च. संयुक्त सचिव, पंचायती राज मंत्रालय; | (सदस्य) |
| छ. संयुक्त सचिव, जनजाति कार्य मंत्रालय; | (सदस्य) |
| ज. मुख्य कार्यकारी अधिकारी, राष्ट्रीय औषधीय पादप बोर्ड; | (सदस्य) |
| झ. सचिव, राष्ट्रीय जैव विविधता प्राधिकरण; | (सदस्य) |
| अ से ट कृषक संगठन, महिला संगठन, गैर सरकारी संगठन, जो कृषि और
कृषि विश्वविद्यालयों से संबंधित हैं, प्रत्येक से एक प्रतिनिधि | (सदस्य) |
| ड. रजिस्ट्रार (कृषक अधिकार) समिति का पदेन सदस्य सचिव होगा । | |
- 5) समिति की गणपूर्ति पांच होगी ।
- 6) मान्यता और पुरस्कार के लिए चयनित कृषकों को प्राधिकरण के अध्यक्ष द्वारा विनिश्चित किए जाने के लिए बीजों की विनिर्दिष्ट मात्रा या प्रसार सामग्री को राष्ट्रीय पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण के जीन बैंक में जमा करना होगा ।
- 7) पौधा संजीन उद्धारक कृषक पुरस्कार या पौधा संजीन उद्धारक कृषक मान्यता के लिए एक बार हकदार कृषक पुनः आवेदन के पात्र नहीं होंगे ।

6. आवेदन प्ररूप 1) पौधा संजीन उद्धारक कृषक पुरस्कार या पौधा संजीन उद्धारक कृषक मान्यता के लिए आवेदन प्ररूप इन नियमों की अनुसूची 1 के अनुसार होगा।
 2) आवेदक इन नियमों की अनुसूची-2 में दिए गए प्ररूप में घोषणा को जमा करेगा।
 3) आवेदन संबद्ध पंचायत जैव विविधता प्रबंध समिति या संबद्ध जिला कृषि अधिकारी या संबद्ध राज्य कृषि विश्वविद्यालय या संबद्ध जिला जनजातीय विकास कार्यालय के अनुसंधान निदेशक के माध्यम से अग्रोषित होगा।

अनुसूची 1

[नियम 6(1) देखिए]

पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण

एस-2 'ए' ब्लाक, एनएएससी काम्पलेक्स, डीपीएस मार्ग, टोडापुर गांव के सामने

नई दिल्ली-110012

पौधा किस्म और कृषक अधिकार संरक्षण अधिनियम, 2001 (पौधा किस्म और कृषक अधिकार संरक्षण अधिनियम, 2001 की धारा 39 की उपधारा (1) का खंड (iii)) के अधीन रजिस्ट्रीकरण योग्य पौधा संजीन उद्धारक कृषक पुरस्कार/मान्यता के लिए ऐसा कृषक जो भू-प्रजातियों के आनुवंशिक स्रोतों और आर्थिक पौधों के जंगली अन्वोन्याप्रयी के संरक्षण और चयन और परिरक्षण के माध्यम से उनके सुधार में लगे हैं और इस प्रकार चयनित और संरक्षित सामग्री अधिनियम के अधीन रजिस्ट्रीकरण के योग्य किस्मों के जीन के दाता के रूप में उपयोग किया गया है, के लिए आवेदन प्ररूप।

वर्ष _____

1.	आवेदक का नाम (स्पष्ट अक्षरों में)	
2.	डाक का पता (पत्र व्यवहार के लिए). ब्लाक ग्राम डाकघर जिला राज्य पिन दूरभाष (यदि कोई हो) ई-मेल फैक्स मोबाइल	
3.	संरक्षण स्थल (स्थलों) की अवस्थिति (अवस्थितियाँ)	
4.	पौधे और किस्में जिनके संरक्षण के प्रयास किए गए हैं	
5.	क्या इस प्रकार चयनित और परिरक्षित सामग्री पौधा किस्म और कृषक अधिकार संरक्षण अधिनियम, 2001 के अधीन रजिस्ट्री योग्य किस्मों के जीनों के दाता के रूप में उपयोग की गई है ? (संबद्ध संस्था से प्राप्त प्रमाण पत्र संलग्न करें)	

6.	कितनी किस्में (जिसके अंतर्गत कृषक किस्में, भू-प्रजाति, जंगली अन्योन्याप्रयी और अन्य आनुवांशिक स्रोत सम्मिलित हैं) परिरक्षित की गई ? (पादप/फसल वार ब्यौरे दें)	
7.	आवेदक द्वारा परिरक्षित किस्मों की कितने क्षेत्र में पौधा रोपण/उगाई की गई? (ब्यौरे दें)	
8.	परिरक्षण की कोई नवीन प्रक्रिया जैसे संवर्धन व्यवहार, भंडारण तकनीक आदि विकसित की गई/अपनाई गई ? (ब्यौरे दें)	
9.	उन किस्मों के बारे में जानकारी दें जिन्हें परिरक्षित किस्म के साथ विकसित किया गया ।	
10.	परिरक्षित किस्म या किस्मों में पहचान की गई भिन्नता क्या है ?	
11.	संगठन का नाम, यदि कोई हो, जिसने परिरक्षित किस्म में कोई उपयोगी विशेषता की पहचान की है	
12.	क्या कृषक को किसी अन्य संगठन द्वारा परिरक्षण के प्रयास के लिए पुरस्कार या मान्यता दी गई है ? (ब्यौरे दें)	
13.	अभिकरणों का नाम (सरकारी या गैर सरकारी संगठन) जो किए गए दावों से परिचित हों ।	V. सरकारी vi. गैर सरकारी (संगठन)
14.	क्या जनता के जैव विविधता रजिस्टर में सामग्री को स्थान दिया गया है ।	

टिप्पण : 1. कृपया आवेदन प्ररूप के प्रत्येक पृष्ठ पर हस्ताक्षर करें ।

2. आवेदन करने की कोई फीस नहीं है ।

3. विवरण/किसी कालम में जानकारी के लिए अतिरिक्त पृष्ठ उपाबंध के रूप में जोड़ सकते हैं ।

4. पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण के पदधारियों से कोई स्पष्टीकरण मांगा जा सकता है ।

5. घोषणा संलग्न की जाए ।

अनुसूची 2**पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण**

एस- 2'ए' ब्लाक, एनएएससी काम्प्लेक्स, डीपीएस मार्ग, टोडापुर गांव के सामने
नई दिल्ली-110012

घोषणा

[नियम 6 (2) देखिए]

उस व्यक्ति का नाम और पता/दूरभाष सं./ई-मेल जिसके साथ रजिस्ट्रार पीपीवी और एफआरए पत्र व्यवहार कर सकता है:

नाम (स्पष्ट अक्षरों में) _____

डाक का पता (पत्र व्यवहार के लिए) _____

ब्लाक _____

ग्राम _____

डाकघर _____

जिला _____

राज्य _____

पिन _____

दूरभाष (यदि कोई हो) _____

आवेदन में दी गई जानकारी मेरे पूर्ण ज्ञान, जानकारी और विश्वास में सत्य है ।

अभ्यर्थी के हस्ताक्षर

यह प्रमाणित किया जाता है कि इस आवेदन में नामित कृषक ने इस आवेदन प्ररूप में वर्णित सामग्री का परिरक्षण और सुधार किया है और पौधा किस्म और कृषक अधिकार संरक्षण अधिनियम, 2001 के अधीन रजिस्टर योग्य किस्मों में जीनों के दाता के रूप में उक्त सामग्री का उपयोग किया गया है ।

(संबद्ध पंचायत जैव विविधता प्रबंध समिति के अध्यक्ष/सचिव या संबद्ध जिला कृषि अधिकारी या संबद्ध राज्य कृषि विश्वविद्यालय या संबद्ध जिला जनजातीय विकास कार्यालय के अनुसंधान निदेशक द्वारा सत्यापित होगा)।

[फा. सं. 1-12/2010-एस.डी. V]

डा. अतनु पुरकायस्थ, संयुक्त सचिव

MINISTRY OF AGRICULTURE
(Department of Agriculture and Co-operation)

NOTIFICATION

New Delhi, the 31st July, 2012

G.S.R. 601(E).—In exercise of the powers conferred by clause (iii) of sub section (1) of section 39 of Protection of Plant Varieties and Farmers' Rights Act, 2001 (53 of 2001), the Central Government hereby makes the following rules, namely: -

1. Short title and commencement. - (1) These Rules may be called the Protection of Plant Varieties and Farmers' Rights (Recognition and Reward from the Gene Fund) Rules, 2012.

(2) They shall come into force from the date of their publication in official Gazette.

2. Reward - (1) A farmer who is engaged in the conservation of genetic resources of land races and wild relatives of economic plants and their improvement through selection and preservation shall be entitled to a reward to be called the "Plant Genome Saviour Farmer Reward".

(2) There shall be maximum of ten rewards or less in a financial year.

(3) The reward shall comprise of a citation, memento and cash of rupees One Lakh each.

3. Recognition- (1) A Farmer referred to in sub- rule (1) of rule (2) shall be entitled to recognition to be called the Plant Genome Saviour Farmer Recognition.

(2) The recognition shall consist of a citation and memento subject to a maximum of twenty recognition certificates in a financial year.

4. Recognition and Reward to be conferred annually - (1) The recognition and reward to farmers shall be conferred annually.

(2) The details and application form for recognition and reward from the Gene Fund shall be widely publicised through newspaper and website of the Authority.

5. Eligibility and the awardees to be determined by committee: - (1) The eligibility criteria for the recognition and reward shall be in accordance with section clause (iii) of sub section (1) of 39.

(2) A farmer to be eligible for the recognition and reward shall in accordance with clause (iii) of sub section (1) of 39, be engaged in the conservation of genetic resources of land races and wild relatives of economic plants and their improvement through selection and preservation and the material so selected and preserved has been used as donors of genes in varieties registrable under the Act.

- (3) A Thirteen member committee headed by Additional Secretary/Special Secretary looking after the Extension work in Department of Agriculture and Cooperation, as Chairman shall determine the eligibility and select the awardees for recognition and reward from the Gene Fund.
- (4) The committee shall comprise of: -
- | | |
|---|------------|
| (a) Additional Secretary/Special Secretary looking after Extension work in Department of Agriculture and Cooperation; | (Chairman) |
| (b) Deputy Director-General (Agri, Extension), Indian Council of Agriculture Research; | (Member) |
| (c) Deputy Director-General (CAPART); | (Member) |
| (d) Joint Secretary (Extension), Department of Agriculture and Cooperation; | (Member) |
| (e) Joint Secretary (Seeds), Department of Agriculture and Cooperation; | (Member) |
| (f) Joint Secretary, Ministry of Panchyati Raj; | (Member) |
| (g) Joint Secretary, Ministry of Tribal Affairs; | (Member) |
| (h) Chief Executive Officer, National Medicinal Plants Board; | (Member) |
| (i) Secretary, National Biodiversity Authority; | (Member) |
| (j-l) Three Representatives each from farmers' organisation, women's organisation, Non Government Organisation, relating to agriculture and Agriculture Universities; | (Member) |
- (m) The Registrar (Farmers' Rights) shall be the *ex officio* Member-Secretary of the committee.
- (5) The quorum of the committee shall be five.
- (6) The farmers shortlisted for recognition and reward shall be required to deposit in the National Gene Bank of the Protection of Plant Varieties and Farmers' Right Authority a specified quantity of seeds or propagating material to be decided by the Chairperson of the Authority.
- (7) The farmers once entitled for Plant Genome Saviour Farmer Reward or Plant Genome Saviour Farmer Recognition shall not be eligible to apply again.
6. Application Form - (1) The application form for Plant Genome Saviour Farmer Recognition or Plant Genome Saviour Farmer Reward shall be in accordance with the Schedule - I to these rules.
- (2) The Applicant shall submit a declaration in form given in Schedule - II to these rules.
- (3) The applications shall to be forwarded through Chairperson or Secretary of the Concerned Panchayat Biodiversity Management Committee or Concerned District Agricultural Officer or Director of Research of concerned State Agriculture University or Concerned District Tribal Development Office.

SCHEDULE I

[See rule 6(1)]

Protection of Plant Varieties and Farmers' Rights Authority

S-2, 'A' Block, NASC Complex, DPS Marg, Opp. Todapur Village

New Delhi 110 012

APPLICATION FORM FOR PLANT GENOME SAVIOUR FARMER REWARD/ RECOGNITION FOR A FARMER WHO IS ENGAGED IN CONSERVATION OF GENETIC RESOURCES OF LAND RACES AND WILD RELATIVES OF ECONOMIC PLANTS AND THEIR IMPROVEMENT THROUGH SELECTION AND PRESERVATION AND THAT THE MATERIAL SO SELECTED AND PRESERVED HAS BEEN USED AS DONORS OF GENES IN VARIETIES REGISTRABLE UNDER PPV&FR ACT, 2001 (SECTION 39(1)(iii) OF THE PROTECTION OF PLANT VARIETIES AND FARMERS' RIGHT ACT, 2001)

Year _____

1.	Name of the Applicant (ALL CAPITALS)	
2.	Postal address (for correspondence) Block Village P.O. District State Pin Tel. (if any) E-mail Fax Mob.	
3.	Location(s) of the conservation site(s)	
4.	Plants and varieties in which conservation efforts had been made.	

5.	Whether the material so selected and preserved has been used as donors of genes in varieties registrable under Protection of Plant Varieties & Farmers' Rights Authority Act, 2001. (Certificate from the concerned institution to be attached)	
6.	How many varieties (including farmers' varieties, land races, wild relatives and other genetic resources) had been conserved? (give details plant/crop wise)	
7.	How much area is being planted/ cultivated by the applicant with the conserved varieties? (give details)	
8.	Whether any innovative methods of conservation like cultural practices, storage techniques etc developed/ adopted? (give details)	
9.	Give information about the varieties that were developed with conserved variety.	
10.	What is the distinct trait identified in the conserved variety/ varieties	
11.	Name of the organization, if any that identified any useful trait in the conserved varieties.	
12.	Whether the Farmer rewarded or recognized for the conservation efforts by any other organization? (give details)	
13.	Name the agencies (governmental or Non Government Organizations) conversant with the claims made	i. Governmental: ii. Non Government Organizations)
14.	Whether the material finds it place in People's Biodiversity Register	

- Note: 1. Please sign each page of the Application Form.
 2. There is no application fee.
 3. For details/ information in any column, extra pages can be attached as Annexure.
 4. Any clarification can be sought from the officials of PPV&FRA.
 5. Declaration to be attached.

SCHEDULE II

Protection of Plant Varieties & Farmers' Rights Authority

S-2, 'A' Block NASC Complex, DPS Marg, Opp. Todapur Village

New Delhi 110 012

DECLARATION

[See rule 6 (2)]

Name and address/telephone no. /e-mail of the person with whom the Registrar, PPV&FRA can correspond with:

Name (Block Letters) _____

Postal address (for correspondence) _____

Block _____

Village _____

P.O. _____

District _____

State _____

Pin _____

Tel. (if any) _____

The information given in the application is true to the best of my knowledge, information and belief.

Signature of the Applicant

It is hereby certified that the farmer named in this application has conserved and improved the material mentioned in this application form and the said material has been used as donor of genes in varieties registrable under PPV&FR Act, 2001.

(To be certified by Chairperson/Secretary of the Concerned Panchayat Biodiversity Management Committee or Concerned District Agricultural Officer or Director of Research of concerned SAU or Concerned District Tribal Development Office)

[F. No. 1-12/2010-SD.V]

Dr. ATANU PURKAYASTHA Jt. Secy.

PUBLIC NOTICE

Details of registration certificate for inviting claims of benefit sharing under sub section 1 of section 26 of PPV&FR Act, 2001 read with rule 40 of PPV&FR Rules, 2003.

The details of 31 registration certificates which have been issued under section 24 (2) of PPV &FR Act, 2001 are published herein for invitation of claims for benefit sharing.

Any person or group of persons, being citizen(s) of India or firm or governmental or non-governmental organization formed or established in India shall submit their claims for benefit sharing (under Section 26 (2) of PPV&FR Act, 2001 read with Rule 41 of PPV&FR Rules, 2003) in Form PV 7 of the First schedule (in triplicate) within a period of six months from the date of publication. Claims for benefit sharing if any shall be submitted to the Deputy Registrar, PPV&FR Authority, NASC Complex, DPS Marg, New Delhi-110012 accompanied with the fee of Rs. 5000/- (Rupees Five Thousand Only) by way of Demand Draft drawn in favour of the “Registrar, PPV&FR Authority” payable at New Delhi.

Certificate of Registration No. 1 of 2012

(1) Registration Number and date of grant:- **1 of 2012 & 02/01/2012**

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

(3) Denomination of the variety:- **Pusa Kabuli 1003 (BG- 1003)**

(4) Name of:

Family: **Papilionaceae**

Genus: ***Cicer***

Species: ***arietinum***

Variety and common name: **Extant/Chick pea**

(5) Parentage and geographical location of the variety:-

ICCV32 x Rabat

and

IARI, New Delhi

(6) Details of the distinguishing features or the characteristics:-

Medium stem height at initiation of first flower, light green foliage colour medium leaflet size, long peduncle length, large pod size, beige seed colour and medium seed size.

(7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

(8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

(9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

(10) If the variety is sold or otherwise disposed of, details thereof.:

Pusa Kabuli 1003 (BG- 1003) has been commercialized since 1999

Certificate of Registration No. 10 of 2012

- (1) Registration Number and date of grant:- **10 of 2012 & 02/01/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Syngenta India Limited
Seed division, 1170/27, Revenue colony,
Shivajinagar, Pune 411005**

- (3) Denomination of the variety:- **SYN-PM-0458**

- (4) Name of:

Family: **Poaceae**
Genus: **Pennisetum**
Species: **glaucum**

Variety and common name: **New/Pearlmillet**

- (5) Parentage and geographical location of the variety:-

**BA 45 X BR 502
and**

Research farm of Syngenta, across various locations in Maharashtra and Rajasthan

- (6) Details of the distinguishing features or the characteristics:-

Yellow anther colour and green node pigmentation along with absence of anthocyanin colouration of first leaf, absence of node pubescence, absence of spike bristles and lanceolate spike shape.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.: **NA**

Certificate of Registration No. 11 of 2012

(1) Registration Number and date of grant:- **11 of 2012 & 07/03/2012**

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

Pioneer Overseas Corporation india Branch Office, 3rd and 4th floor, Babukhan's Millenium Centre 6-3-1099/1100, Raj Bhawan Road, Somajiguda, Hyderabad-500082

(3) Denomination of the variety:- **86 M64**

(4) Name of:

Family: **Poaceae**

Genus: ***Pearl***

Species: ***Millet***

Variety and common name: **New/ Pearl millet**

(5) Parentage and geographical location of the variety:-

Female- M096F, M096G Maintainer, Male-M117R

and

Hyderabad, Andhra Pradesh, Ahmadabad and Gujarat, India

(6) Details of the distinguishing features or the characteristics:-

Very bold seed weight of 100 grains along with yellow anther colour, thick spike girth at maximum point and obovate seed shape.

(7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

(8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

(9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

(10) If the variety is sold or otherwise disposed of, details thereof.: **NA**

Certificate of Registration No. 33 of 2012

- (1) Registration Number and date of grant:- **33 of 2012 & 07/03/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Rasi Seeds Private Limited,
273, Kamarajanar Road, Attur Salem,
(Dt)-636 102, Tamil Nadu**

- (3) Denomination of the variety:- **RCH - 2**

- (4) Name of:

Family: **Malvaceae**
Genus: **Gossypium**
Species: **hirsutum**

Variety and common name: **Extant/ Cotton**

- (5) Parentage and geographical location of the variety:-

Female- M096F, M096G Maintainer, Male-M117R

and

35 A, Narayanapuram, Kallanatham, Attur-636102, Salem (Dt).

- (6) Details of the distinguishing features or the characteristics:-

Sparse leaf hairiness, cream flower pollen colour, medium boll weight of seed cotton boll, bold seed size, long fibre length and medium gining percentage.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

RCH – 2 has been commercialized since 1992

Certificate of Registration No. 43 of 2012

- (1) Registration Number and date of grant:- **43 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **HHB-146 (MH-960)**

- (4) Name of:

Family: **Poaceae**
Genus: ***Pearl***
Species: ***Millet***

Variety and common name: **Extant/ Pearl millet**

- (5) Parentage and geographical location of the variety:-

ICMA 95222 x HTP 94/54

and

CCS HAU, Hisar, Haryana

- (6) Details of the distinguishing features or the characteristics:-

Tall plant height, Erect plant growth habit, presence of anthocyanin colouration of first leaf sheath, long and medium broad leaf blade, Purple node pigmentation and absence of pubescence, compact long lanceo candle shape spike having tan brown bristle with complete exertion.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

RCH – 2 has been commercialized since 2003

Certificate of Registration No. 44 of 2012

- (1) Registration Number and date of grant:- **44 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Amol (BDN-708)**

- (4) Name of:

Family: **Papilionaceae**
Genus: ***Cajanus***
Species: ***cajan***

Variety and common name: **Extant/ Pigeon pea**

- (5) Parentage and geographical location of the variety:-

ICMA 95222 x HTP 94/54

and

Agriculture Research Station, Badnapur-431202 (M.S)

- (6) Details of the distinguishing features or the characteristics:-

Presence of anthocyanin colouration of hypocotyl, semi spreading branching pattern of plants, medium time of flowering, sparse pattern of streaks on petal, green with purple streaks pod colour, presence of pod pubescence and elongate seed shape.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

Amol (BDN-708) has been commercialized since 2005

Certificate of Registration No. 45 of 2012

- (1) Registration Number and date of grant:- **45 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **CORG-9701**

- (4) Name of:

Family: **Papilionaceae**
Genus: ***Cajanus***
Species: ***cajan***

Variety and common name: **Extant/ Pigeon pea**

- (5) Parentage and geographical location of the variety:-

It is a selection from PB 9825

and

**Department of Pulses, Centre for Plant Breeding & Genetics, Tamil Nadu
Agricultural University, Coimbatore.**

- (6) Details of the distinguishing features or the characteristics:-

**Tall plant height, erect branching pattern of plant, sparse pattern of streak on petal
& presence of pod presence.**

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

CORG-9701 has been commercialized since 2005

Certificate of Registration No. 46 of 2012

- (1) Registration Number and date of grant:- **46 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **GTH-1(SKNPCH-10)**

- (4) Name of:

Family: **Papilionaceae**
Genus: ***Cajanus***
Species: ***cajan***

Variety and common name: **Extant/ Pigeon pea**

- (5) Parentage and geographical location of the variety:-

GT 288A &B GTR-11

and

Sardarkhushinagar, Gujarat

- (6) Details of the distinguishing features or the characteristics:-

Tall plant height, sparse pattern of streaks on petal and very large seed size.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

GTH-1(SKNPCH-10) has been commercialized since 2004

Certificate of Registration No. 47 of 2012

(1) Registration Number and date of grant:- **47 of 2012 & 02/07/2012**

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

(3) Denomination of the variety:- **BSMR-853 (Vashali)**

(4) Name of:

Family: **Papilionaceae**

Genus: ***Cajanus***

Species: ***cajan***

Variety and common name: **Extant/ Pigeon pea**

(5) Parentage and geographical location of the variety:-

(ICP7336xBDN1) x BDN2

and

Agriculture Research Station, Badnapur-431202 (M.S)

(6) Details of the distinguishing features or the characteristics:-

Presence of anthocyanin colouration of hypocotyle, dense pattern of streaks on the petal, presence of pod pubescence and absence of pod surface strickiness.

(7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

(8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

(9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

(10) If the variety is sold or otherwise disposed of, details thereof.:

BSMR-853 (Vashali) has been commercialized since 2002

Certificate of Registration No. 48 of 2012

- (1) Registration Number and date of grant:- **48 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Bamleshwari (IET No. 14444,R-738-1-64-2-2)**
- (4) Name of:
- Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

RP 2141-40-1/IR 9828-23

and

Indira Agricultural University, Raipur, Chhattisgarh

- (6) Details of the distinguishing features or the characteristics:-

Medium leaf pubescence of blade surface, medium time of heading, weak spikelet density of pubescence of lemma, short length, horizontal flage leaf attitude of blade, straingh

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof.:

Bamleshwari (IET No. 14444,R-738-1-64-2-2) has been commercialized since 2001

Certificate of Registration No. 49 of 2012

- (1) Registration Number and date of grant:- **49 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Early Samba(RNRM-7)**

- (4) Name of:

Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

**Samba Mahsuri
and**

**Agricultural Research Institute, Acharya N.G. Ranga Agricultural University,
Rajendra Nagar, Hyderabad, Andhra Pradesh.**

- (6) Details of the distinguishing features or the characteristics:-

Medium pubescence of blade surface, medium time of heading, horizontal attitude of blade, yellow colour of tip of lemma, absence of awns, semierect to spreading attitude of panicle branches, medium decorticated grain length, medium content of amylose in endosperm.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof:

Early Samba(RNRM-7) has been commercialized since 2001

Certificate of Registration No. 50 of 2012

- (1) Registration Number and date of grant:- **50 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **ADT-43(IET-14878)**

- (4) Name of:

Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

IR-50 x Improved White ponni

and

Tamil Nadu Rice Research Institute, Aduthurai-612101, Tamil Nadu

- (6) Details of the distinguishing features or the characteristics:-

Strong leaf pubescence of blade surface, medium time of heading, deflexing flag leaf attitude of blade, yellowish spikelet colour of tip of lemma, absent panicle awns, spreading panicle attitude of branches, well exerted panicles, straw sterile lemma colour.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof.:

ADT-43(IET-14878) has been commercialized since 1999

Certificate of Registration No. 51 of 2012

- (1) Registration Number and date of grant:- **51 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **ADT-44**

- (4) Name of:

Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

IR 56 x OR 14 299

and

Tamil Nadu Rice Research Institute, Aduthurai-612101, Tamil Nadu

- (6) Details of the distinguishing features or the characteristics:-

Weak leaf pubescence of blade surface, weak spikelet density of pubescence of lemma, short stem length, well exerted panicles, straw sterile lemma colour and short bold decorticated grain shape.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

ADT-44 has been commercialized since 2000

Certificate of Registration No. 52 of 2012

- (1) Registration Number and date of grant:- **52 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Swathi (NLR-33057)**

- (4) Name of:

Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

IR 36 x MTU 4569

and

**Agricultural Research Institute, Acharya N.G. Ranga Agricultural University,
Rajendra Nagar, Hyderabad, Andhra Pradesh.**

- (6) Details of the distinguishing features or the characteristics:-

Semi erect attitude of flag leaf, medium density of pubescence of lemma, yellowish colour of tip of tip of lemma, well exerted panicle, straw colour of sterile lemma, long decorticated grain length.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

Swathi (NLR-33057) has been commercialized since 2001

Certificate of Registration No. 53 of 2012

- (1) Registration Number and date of grant:- **53 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Bharani (NLR-30491)**
- (4) Name of:
- Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***
- Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

IR36 X IET 2508

and

**Agricultural Research Institute, Acharya N.G. Ranga Agricultural University,
Rajendra Nagar, Hyderabad, Andhra Pradesh.**

- (6) Details of the distinguishing features or the characteristics:-

Green basal leaf sheath color, medium pubescence of leave surface, medium time of heading, erect attitude of flag leaf, strong density of pubescence of lemma, absence of anthocyanin coloration of apex of lemma, white colour of stigma, semi erect attitude of flag leaf, semi straight curvature of main axis of panicle, white tip of lemma, semi erect to spreading attitude of branches of panicle.

- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof.:
Bharani (NLR-30491) has been commercialized since 2001

Certificate of Registration No. 54 of 2012

- (1) Registration Number and date of grant:- **54 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **HPR-1156 (IET-16007)**

- (4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

Female- IR32429-122-3-1-2, Male-IR31868-64-2-3-3-3

and

CSK HPKV, Rice Research Station, Malan, Himachal Pradesh.

- (6) Details of the distinguishing features or the characteristics:-

Medium pubescence of leaf blade surface, erect attitude of flag leaf blade, medium length of panicle main axis, semi erect attitude of flag leaf blade, deflexed curvature of panicle main axis, semi erect to spreading attitude of panicle branches, long length, broad width & long slender shape of grain.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

HPR-1156 (IET-16007) has been commercialized since 2004

Certificate of Registration No. 55 of 2012

- (1) Registration Number and date of grant:- **55 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Tapaswini (IET 9945)**

- (4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

Jagannath X Mahsuri

and

Central Rice Research Institute Cuttak (Orissa)

- (6) Details of the distinguishing features or the characteristics:-

Weak leaf pubescence of blade surface, weak spikelet density of pubescence of lemma, short stem length, well exerted panicles, straw sterile lemma colour and short bold shape of decorticated grain.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

Tapaswini (IET 9945) has been commercialized since 1998

Certificate of Registration No. 56 of 2012

- (1) Registration Number and date of grant:- **56 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Sarla CR - 260 - 77 (IET-10279)**

- (4) Name of:

Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

CR 151 X CR 1014

and

Central Rice Research Institute Cuttak (Orissa)

- (6) Details of the distinguishing features or the characteristics:-

Medium leaf pubescence of blade surface, very late time of heading, medium spikelet density of pubescence of lemma very short stem length, long length of panicle main axis, erect attitude of flag leaf blade, white spikelet colour of tip of lemma, narrow width & medium slender shape of decorticated grain.

- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

Sarla CR - 260 - 77 (IET-10279) has been commercialized since 2002

Certificate of Registration No. 57 of 2012

- (1) Registration Number and date of grant:- **57 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **PTB-51 (AATHIRA)**

- (4) Name of:

Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

BR 51-46-1 Cul 23332-2

and

Regional Agricultural Research Station, KAU, Mele Pattambi, Kerala

- (6) Details of the distinguishing features or the characteristics:-

Medium leaf pubescence of blade surface, late time of heading, weak spikelet density of pubescence of lemma, absence of lemma anthocyanin colouration of apex, white spikelet colour of stigma, very short stem length, semi erect flag leaf attitude of blade.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

PTB-51 (AATHIRA) has been commercialized since 2006

Certificate of Registration No. 58 of 2012

- (1) Registration Number and date of grant:- **58 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Shanthi (IET - 12884)**

- (4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

Ratna x IR 36

and

Directorate of Rice Research, Rajendranagar, Hyderabad

- (6) Details of the distinguishing features or the characteristics:-

Pubescence of lemma, absence of anthocyanin colouration of lemma apex, white colour of stigma, short stem length, white colour tip of spikelet lemma, semi erect to spreading attitude of panicle branches, narrow decorticated grain width, long slender decorticated grain shape, endosperm content of amylose medium.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

Shanthi (IET - 12884) has been commercialized since 2004

Certificate of Registration No. 59 of 2012

- (1) Registration Number and date of grant:- **59 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **CO-47 (IET-14298)**

- (4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

IR 50/ CO 43

and

Department of Rice, TNAU, Coimbatore

- (6) Details of the distinguishing features or the characteristics:-

Basal leaf sheath colour green, Strong leaf pubescence of blade surface, late time of heading, erect attitude of flag leaf blade, weak spikelet density of pubescence of lemma, absent of lemma

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

CO-47 (IET-14298) has been commercialized since 2000

Certificate of Registration No. 60 of 2012

- (1) Registration Number and date of grant:- **60 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **CSR - 27 (IET-13765, CSR-88 IR-6)**

- (4) Name of:
Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

Nona Bokra / IR 5657-33-2

and

Central Soil Salinity Research Institute, Karnal, Haryana

- (6) Details of the distinguishing features or the characteristics:-

Medium leaf pubescence of blade surface, late time of heading, medium spikelet density of pubescence of apex, purple spikelet colour of stigma, short stem length, medium panicle length of main axis, deflected flag leaf attitude of blade

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof.:

CSR - 27 (IET-13765, CSR-88 IR-6) has been commercialized since 1999

Certificate of Registration No. 61 of 2012

- (1) Registration Number and date of grant:- **61 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **PR-115**

- (4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

RP 2151-173-1-8/ PR 103*3

and

Regional Rice Research Station, PAU, Kapurthala, Punjab

- (6) Details of the distinguishing features or the characteristics:-

Very strong leaf pubescence of blade surface, medium time of heading, medium spikelet density of pubescence of lemma, horizontal flag leaf attitude of blade, straight panicle curvature of main axis, spreading panicle attitude of branches, well exerted panicle

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof.:

PR-115 has been commercialized since 2001

Certificate of Registration No. 62 of 2012

- (1) Registration Number and date of grant:- **62 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **PR-114**

- (4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

TN1 x Patong 32, Pr 106, IR 8

and

Regional Rice Research Station, PAU, Kapurthala, Punjab

- (6) Details of the distinguishing features or the characteristics:-

Very strong leaf pubescence of blade surface, medium time of heading, medium spikelet density of pubescence of lemma, horizontal flag leaf attitude of blade, straight panicle curvature of main axis, spreading panicle attitude of branches, well exerted panicle

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

PR-114 has been commercialized since 2001

Certificate of Registration No. 63 of 2012

- (1) Registration Number and date of grant:- **63 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Somasila (NLR-33358)**

- (4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

Selection from IR 50

and

**Agricultural Research Institute, Acharya N.G. Ranga Agricultural University,
Rajendra Nagar, Hyderabad, Andhra Pradesh.**

- (6) Details of the distinguishing features or the characteristics:-

Basal leaf sheath colour green, medium pubescence of leaf surface, medium time of heading, erect attitude of flag leaf, weak density of pubescence of lemma absence of anthocyanin colouration of lemma apex, white colour of stigma, presence of anthocyanin colouration of nodes, semi erect attitude of leaf blade, spreading attitude of panicle branches, partly exerted panicle & medium content of amylose in endosperm.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

Somasila (NLR-33358) has been commercialized since 2000

Certificate of Registration No. 64 of 2012

(1) Registration Number and date of grant:- **64 of 2012 & 02/07/2012**

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

(3) Denomination of the variety:- **ADT (R) - 48**

(4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

(5) Parentage and geographical location of the variety:-

IET 11412 X IR 64

and

Tamil Nadu Rice Research Institute, Aduthurai-612101, Tamil Nadu

(6) Details of the distinguishing features or the characteristics:-

Very short stem length presence of panicle awns, mostly exerted panicle, straw sterile lemma colour, long decorticated grain length, long slender decorticated grain shape, and medium endosperm amylose content.

(7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

(8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

(9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

(10) If the variety is sold or otherwise disposed of, details thereof.:

ADT (R) – 48 has been commercialized since 2006

Certificate of Registration No. 65 of 2012

- (1) Registration Number and date of grant:- **65 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **HPR-1068**

- (4) Name of:
Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

IR 53455-Nag 11-1-1-2-1-3, IR 42015-83-3-2-2 IR 9758-K2

and

**CSK, Himachal Pradesh, Krishi Vishwa Vidhyalaya, Palampur, Rice & Wheat
Research Centre, Malan, Kangada**

- (6) Details of the distinguishing features or the characteristics:-

**Weak pubescence of leaf blade surface, early time of heading, erect attitude of flag
leaf blade, strong density of pubescence of lemma, long main axis of panicle,
deflexed curvature of main axis of panicle, yellowish colour of tip of spikelet lemma,
presence of panicle awns, long decorticated grain length, spreading attitude of
panicle branches.**

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

HPR-1068 has been commercialized since 2005

Certificate of Registration No. 66 of 2012

- (1) Registration Number and date of grant:- **66 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **HPR 2143**

- (4) Name of:
Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

Phul Patas 72 / HPU 741

and

**CSK, Himachal Pradesh, Krishi Vishwa Vidhyalaya, Palampur, Rice & Wheat
Research Centre, Malan, Kangada**

- (6) Details of the distinguishing features or the characteristics:-

Weak pubescence of leaf blade surface, early time of heading, erect attitude of flag leaf blade, strong density of pubescence of lemma, long main axis of panicle, deflexed curvature of main axis of panicle, yellowish colour of tip of spikelet lemma, presence of panicle awns, spreading attitude of panicle branches.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

HPR 2143 has been commercialized since 2005

Certificate of Registration No. 67 of 2012

- (1) Registration Number and date of grant:- **67 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Pooja (IET-12241)**

- (4) Name of:

Family: **Poaceae**

Genus: ***Oryza***

Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

Vijaya X T 141

and

Central Rice Research Institute, Cuttack – 753006 (Orissa)

- (6) Details of the distinguishing features or the characteristics:-

Weak pubescence of blade surface, medium time of heading, weak spikelet density of pubescence of lemma, white spikelet colour of tip of lemma, spreading panicle attitude of branches, straw sterile lemma colour, medium endosperm content of amylose.

- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof.:

Pooja (IET-12241) has been commercialized since 1999

Certificate of Registration No. 68 of 2012

- (1) Registration Number and date of grant:- **68 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **KAUA 4-4-2 (Harsha)**

- (4) Name of:
Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

**M 210 X PTB 28
and
Regional Agricultural Research Station, KAU, Mele Pattambi, Kerala**

- (6) Details of the distinguishing features or the characteristics:-

Green basal leaf sheath colour, medium leaf pubescence of blade, surface, semi-erect to spreading panicle attitude of branches, mostly exserted panicles and medium endosperm content of amylose.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof.:

KAUA 4-4-2 (Harsha) has been commercialized since 2002

Certificate of Registration No. 69 of 2012

- (1) Registration Number and date of grant:- **69 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Krishna Hamsa**

- (4) Name of:

Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

**Rasi X Fine gora
and
Directorate of Rice Research, Rajendranagar, Hyderabad**

- (6) Details of the distinguishing features or the characteristics:-

Green basal leaf sheath colour, erect attitude of flag leaf, weak density of pubescence of lemma, semi erect attitude of panicle branches, straw colour of sterile lemma, long decorticated grain length, narrow decorticated grain width & long slender decorticated grain shape.

- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

Krishna Hamsa has been commercialized since 1998

Certificate of Registration No. 70 of 2012

- (1) Registration Number and date of grant:- **70 of 2012 & 02/07/2012**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-

**Indian Council of Agricultural Research (ICAR),
Krishi Bhawan, New Delhi-110114**

- (3) Denomination of the variety:- **Sravani (NLR-33359)**

- (4) Name of:

Family: **Poaceae**
Genus: ***Oryza***
Species: ***sativa***

Variety and common name: **Extant/ Rice**

- (5) Parentage and geographical location of the variety:-

**Selection from IR 50
and**

**Agricultural Research Institute, Acharya N.G. Ranga Agricultural University,
Rajendra Nagar, Hyderabad, Andhra Pradesh.**

- (6) Details of the distinguishing features or the characteristics:-

Strong pubescence of blade surface, medium time of heading, semi erect attitude of blade, deflexed curvature of main axis, white colour of tip of lemma, absence of awns, semi erect to spreading attitude of panicle branches, well exerted panicle, medium decorticated grain width, high content of endosperm amylose.

- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**

- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**

- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**

- (10) If the variety is sold or otherwise disposed of, details thereof.:

Sravani (NLR-33359) has been commercialized since 2001