1. PUBLIC NOTICE
2. PUBLIC NOTICE: Registration of extant varieties of four crop species as given in (notice) continues for a period three years from 21st January, 2015.
3. Passport data of 10 Extant (VCK) Varieties and 01 New varieties for calling objection if any

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Denomination</th>
<th>Acknowledgement no.</th>
<th>Crop</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>JKBH-550</td>
<td>Reg/2007/092</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>2</td>
<td>NBH-1134</td>
<td>Reg/2009/75</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>3</td>
<td>NBH-1024</td>
<td>Reg/2009/74</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>4</td>
<td>NBH-2223</td>
<td>Reg/2009/77</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>5</td>
<td>NBH-4455</td>
<td>Reg/2009/139</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>6</td>
<td>NBH-216</td>
<td>Reg/2009/278</td>
<td>Pearl millet</td>
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<tr>
<td>7</td>
<td>MIP-008</td>
<td>Reg/2007/068</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>8</td>
<td>NBH-1188</td>
<td>Reg/2012/200</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>9</td>
<td>NBH-1717</td>
<td>Reg/2012/201</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>10</td>
<td>86M01</td>
<td>Reg/2012/228</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>11</td>
<td>KBR-721</td>
<td>Reg/2010/66</td>
<td>Pearl millet</td>
</tr>
</tbody>
</table>

PUBLIC NOTICE

The Central Government under section 29(2) of PPV&FR Act, 2001 has notified in the Official Gazette vide S.O.No.205 (E) dated 21st January, 2015, four crop species namely, Canna, Gladiolus, musk melon and water melon. Accordingly, it is hereby brought to the notice of the public that the registration of extant varieties of the said four crop species continues for a period three years with effect from 21st January, 2015 and for farmers’varieties for a period of five years with effect from 21st January, 2015. The said Gazette Notification is provided hereunder:-
कृषि मंत्रालय
(कृषि और सहकारिता विभाग)

अधिसूचना

नई दिल्ली, 21 जनवरी, 2015

का.आ. 205(अ)—केंद्रीय सरकार, पौधा क्रिस्म और कृषि अधिकार संस्थान अधिनियम, 2001 (2001 का 53) की पारा 14 के तात्पर्य प्रकाश 29 की उपाधि (2) द्वारा प्रत्येक शाखा का प्रयोग करते हुए, उक्त अधिनियम के अधीन रजस्त्रिकरण के लिए प्रात्र निर्माणित वंश या जातियों (सर्वांगन क्रिस्म या कृषि की किस्म नहीं होने के कारण) अधिकृष्ट करती है, अथवा—

<table>
<thead>
<tr>
<th>क्रम सं.</th>
<th>रजस्त्रिकरण के लिए प्रात्र फसल की प्रजातियाँ और जातियाँ</th>
<th>सामान्य नाम अंग्रेजी में</th>
<th>सामान्य नाम हिंदी में</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>कृषी एल.</td>
<td>कृषी</td>
<td>कृषी</td>
</tr>
<tr>
<td>2.</td>
<td>ग्लेडिओलस</td>
<td>ग्लेडिओलस</td>
<td>ग्लेडिओलस</td>
</tr>
<tr>
<td>3.</td>
<td>कृषीगिस मेलो एल.</td>
<td>मकमेलन</td>
<td>खरबुजा</td>
</tr>
<tr>
<td>4.</td>
<td>सिंटरलस लानस (सुब.) मन्साफ</td>
<td>वाटरमेलन</td>
<td>तरस्वुल</td>
</tr>
</tbody>
</table>

[का.सं. 2-9/2008-एसडी—V]
राजेश कुमार शर्मा, संयुक्त सचिव
MINISTRY OF AGRICULTURE
(Department of Agriculture and Cooperation)

NOTIFICATION
New Delhi, the 21st January, 2015

S.O. 205(E).—In exercise of the powers conferred by sub-section (2) of section 29 read with section 14 of the Protection of Plant Varieties and Farmers' Rights Act, 2001 (53 of 2001), the Central Government hereby notifies the following genera or species (not being extant varieties and farmers' varieties) as eligible for registration under the said Act, namely:-

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Crop species or genera eligible for registration</th>
<th>Common Name in English</th>
<th>Common Name in Hindi</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td><em>Canna</em> L</td>
<td>Canna</td>
<td>Keli</td>
</tr>
<tr>
<td>2</td>
<td><em>Gladiolus</em> L</td>
<td>Gladiolus</td>
<td>Gladiolus</td>
</tr>
<tr>
<td>3</td>
<td><em>Cucumis melo</em> L</td>
<td>Muskmelon</td>
<td>Kharbuja</td>
</tr>
<tr>
<td>4</td>
<td><em>Citullus Lanatus</em> (Thunb.) Mansf.</td>
<td>Watermelon</td>
<td>Tarbuj</td>
</tr>
</tbody>
</table>

[F. No. 2-9/2008-SD.V]

RAJESH KUMAR SINGH, Joint 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 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 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. 01 of 2014
(1) Registration Number and date of grant: 01 of 2014 & 02/01/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh
(3) Denomination of the variety: NB-101 A
(4) Name of:
   Family: Poaceae
   Genus: Pennisetum
   Species: glaucum.
Variety and common name: Extant(VCK)/Typical/Pearl Millet
(5) Parentage and geographical location of the variety:
   843 A x NB-243 B.
(6) Details of the distinguishing features or the characteristics:
   Brown plant node pigmentation.
(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. 02 of 2014
(1) Registration Number and date of grant: 02 of 2014 & 02/01/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh
(3) Denomination of the variety: NB-102A
(4) Name of:
   Family: Poaceae
   Genus: Pennisetum
   Species: glaucum.
Variety and common name: Extant(VCK)/Typical/Pearl Millet
(5) Parentage and geographical location of the variety:
   5141 A x NB-522 B.
(6) Details of the distinguishing features or the characteristics:
   Very short plant height (excluding spike).
(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. 03 of 2014

(1) Registration Number and date of grant: 03 of 2014 & 02/01/2014

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

Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (VIII.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety: NB-20R

(4) Name of:

Family: Poaceae
Genus: Pennisetum
Species: glaucum.

Variety and common name: Extant(VCK)/Typical/Pearl Millet

(5) Parentage and geographical location of the variety:

NB-59 X NB-67.

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

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. 04 of 2014

(1) Registration Number and date of grant: 04 of 2014 & 09/01/2014

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

Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (VIII.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety: NB-60A

(4) Name of:

Family: Poaceae
Genus: Pennisetum
Species: glaucum.

Variety and common name: Extant(VCK)/Typical/Pearl Millet

(5) Parentage and geographical location of the variety:

5141A x NB-972B.

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

Globular seed shape and semi-compact spike density.

(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. 05 of 2014

(1) Registration Number and date of grant: 05 of 2014 & 09/01/2014

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

Bayer Biosciences Pvt. Ltd 8-1-39, Qutub Shahi Tombs Roads, Tolichowki, Hyderabad-500008, A.P.

(3) Denomination of the variety: BPM 906

(4) Name of:

Family: Gramineae
Genus: Pennisetum
Species: glaucum

Variety and common name: Extant(VCK)/Hybrid/Pearl Millet

(5) Parentage and geographical location of the variety:

ICMA 88004 x MI0289.

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

Present plant anthocyanin colouration of first leaf sheath.

(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. 06 of 2014

(1) Registration Number and date of grant: 06 of 2014 & 09/01/2014

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

Ajeet Seeds Limited, 2nd Floor Tapadia Terraces, Adalat Road, Aurangabad-431001 Maharashtra

(3) Denomination of the variety: ACH-155-2 (AJEET-155 BG- II)

(4) Name of:

Family: Malvaceae
Genus: Gossypium
Species: hirsutum

Variety and common name: New/Tetraploid Cotton

(5) Parentage and geographical location of the variety: NA.

(6) Details of the distinguishing features or the characteristics: Long fibre length.
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

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

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

If the variety is sold or otherwise disposed of, details thereof. NA

Certificate of Registration No. 07 of 2014

Registration Number and date of grant:- 07 of 2014 & 09/01/2014

Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Kaveri Seed Pvt. Ltd., #513-B, 5th Floor, Minerva Complex, S D Road, Secunderabad-500003, (A.P.)

Denomination of the variety:- KBH Boss 65

Name of:
Family: Poaceae
Genus: Pennisetum
Species: glaucum.

Variety and common name: New/Hybrid/Pearl Millet

Parentage and geographical location of the variety:- KBMS 329 x KBR 837.

Details of the distinguishing features or the characteristics:

Absence of plant node pubescence; brown plant node pigmentation and grey seed colour.

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

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

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

If the variety is sold or otherwise disposed of, details thereof. NA

Certificate of Registration No. 08 of 2014

Registration Number and date of grant:- 08 of 2014 & 09/01/2014

Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Indo-American Hybrid Seeds (I) Limited. Banashankari Kengari Link Road, Sy.No. 13/4, 14, Channasandra, Rajarajeshwarinagar Post, Bengaluru-560098

Denomination of the variety:- INDAM 200-011 (AISHWARYA)

Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Extant(VCK)/Hybrid/Rice
(5) Parentage and geographical location of the variety:-
    IR 58025A x IASN 72R.
(6) Details of the distinguishing features or the characteristics:-
    Medium content of amylose in the 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. NA

Certificate of Registration No. 09 of 2014

(1) Registration Number and date of grant:- 09 of 2014 & 09/01/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
    Hytech Seed India Private Limited. 8-2-311/ E/ 1,
    Mithila Nagar, Road No. 10, Banjara Hills, Hyderabad-500034, A.P.
(3) Denomination of the variety:- HT-PM-4201
(4) Name of:
    Family: Poaceae
    Genus: Pennisetum
    Species: glaucum.
    Variety and common name: New/Hybrid/Pearl Millet
(5) Parentage and geographical location of the variety:-
    HT001A x HT028R.
(6) Details of the distinguishing features or the characteristics:-
    Presence of anthocyanin colouration of first leaf sheath and Cylindrical 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. 10 of 2015

(1) Registration Number and date of grant:- 10 of 2015 & 09/01/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
    Bioseed Research India Private Limited.
    Plot no. 206, Road No. 14, Jubilee hills, Hyderabad-500035.
(3) Denomination of the variety:- BIO 448 H
(4) Name of:
    Family: Poaceae
Genus: *Pennisetum*
Species: *glaucum.*

Variety and common name: New/Hybrid/Pearl Millet

(5) Parentage and geographical location of the variety:-
91A/92B x PM105R.

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

**Green plant node pigmentation and grey seed 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. NA

**Certificate of Registration No. 11 of 2014**

(1) Registration Number and date of grant:- 11 of 2014 & 09/01/2014

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

Kandel Majhi and others At- R/O. Mundi Ghati Block- Thuamul Rampur, Dist- Kalahandi- Odisha.

(3) Denomination of the variety:- PANKAPOTA

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

Variety and common name: Farmer/Typical/Rice

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

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

**Density of lemma pubescence in strong and mostly 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. NA
Certificate of Registration No. 12 of 2014

(1) Registration Number and date of grant:- 12 of 2014 & 09/01/2014

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

Gourachandra Padra and others,
R/o. Aha, Block-Hatadihi Distt. Keonjhar, Odisha.

(3) Denomination of the variety:- DHABALABHUTA

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

Variety and common name: Farmer/Typical/Rice

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

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

Purple colour of leaf auricle, density of lemma pubescence is medium, anthocyanin colouration is present in stem node and semi-erect 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. NA

Certificate of Registration No. 13 of 2014

(1) Registration Number and date of grant:- 13 of 2014 & 09/01/2014

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

Ranjit Sahu and others, R/o. Bhatigaon, Block- Bijepur, Dist- Baragarh, State-Odisha.

(3) Denomination of the variety:- SUNAMUKHI

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

Variety and common name: Farmer/Typical/Rice

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

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

Density of lemma pubescence is medium, straw colour of sterile lemma and aromatic 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. NA

Certificate of Registration No. 14 of 2014

(1) Registration Number and date of grant: 14 of 2014 & 09/01/2014

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

Brunda Choudhary and others, R/o. Dhamanahandi, Block- Kotpad, Dist- Koraput, State- Odisha.

(3) Denomination of the variety: BASTA BHOGA

(4) Name of:

<table>
<thead>
<tr>
<th>Family:</th>
<th>Poaceae</th>
</tr>
</thead>
<tbody>
<tr>
<td>Genus:</td>
<td>Oryza</td>
</tr>
<tr>
<td>Species:</td>
<td>sativa.</td>
</tr>
</tbody>
</table>

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

Pubescence of leaf blade surface is absent; attribute of flag leaf blade semi-erect, Density of pubescence of lemma is 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. NA

Certificate of Registration No. 15 of 2014

(1) Registration Number and date of grant: 15 of 2014 & 09/01/2014

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

Manjula Gunjuli, R/o. Chatwa, Block- Nandapur, Dist- Koraput, State- Odisha.

(3) Denomination of the variety: BIDAN SAPURU

(4) Name of:

<table>
<thead>
<tr>
<th>Family:</th>
<th>Poaceae</th>
</tr>
</thead>
<tbody>
<tr>
<td>Genus:</td>
<td>Oryza</td>
</tr>
<tr>
<td>Species:</td>
<td>sativa.</td>
</tr>
</tbody>
</table>

Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety:-
NIL.

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

Yellowish colour of lemma tip and panicle and awns are absent.

(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. 16 of 2014

(1) Registration Number and date of grant:- 16 of 2014 & 09/01/2014

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

Manda lal Majhi and others, R/o. Pagar Pani, Block- Nuapada, Dist- Nuapada, State-Odisha.

(3) Denomination of the variety:- BASTUL

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

Variety and common name: Farmer/Typical/Rice

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

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

Strong pubescence of leaf blade surface, anthocyanin colouration in lemma apex is absent, white colour of stigma and attitude of flag leaf blade is semi-erect.

(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. 17 of 2014

Registration Number and date of grant: 17 of 2014 & 09/01/2014

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

Jaganath Burudi and others, R/o. Hinguput, Block- Lamaput, Dist- Koraput, State-Odisha.

Denomination of the variety: NINI BUDHI

Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

Parentage and geographical location of the variety: NIL.

Details of the distinguishing features or the characteristics:

Black colour of lemma tip.

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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof. NA

Certificate of Registration No. 18 of 2014

Registration Number and date of grant: 18 of 2014 & 09/01/2014

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

Bisnhu Sahu and others, R/o. Saliha, Block- Nuapada, Dist- Nuapada, State-Odisha.

Denomination of the variety: KANTA DUMER

Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

Parentage and geographical location of the variety: NIL.

Details of the distinguishing features or the characteristics:

Panicle awns present.

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
(1) Registration Number and date of grant:- 19 of 2014 & 09/01/2014

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

Kuber Dash, R/o. Fulmuthi, Block- Binka,
Dist- Subarnapur, State-Odisha.

(3) Denomination of the variety: - SUNAPANI

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

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

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

Attitude of panicle branches is semi-erect and straw gold colour of Sterile 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: NA

Certificate of Registration No. 20 of 2014

(1) Registration Number and date of grant: - 20 of 2014 & 09/01/2014

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

Bahadul Bagh and others, R/o. Ganeshpur, Block- Binka,
Dist- Subarnapur, State-Odisha.

(3) Denomination of the variety: - KADALI KENDA

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety: - 
NIL.
(6) Details of the distinguishing features or the characteristics: -

**Attitude of flag leaf blade is semi-erect and density of pubescence of lemma is strong.**

(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. 21 of 2014

(1) Registration Number and date of grant: - 21 of 2014 & 09/01/2014

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

Basudha, Binodbati, P.O.- Layekbandh, Bankura-722157, West Bengal.

(3) Denomination of the variety: - JUGAL

(4) Name of:

<table>
<thead>
<tr>
<th>Family</th>
<th>Poaceae</th>
</tr>
</thead>
<tbody>
<tr>
<td>Genus</td>
<td>Oryza</td>
</tr>
<tr>
<td>Species</td>
<td>sativa</td>
</tr>
</tbody>
</table>

Variety and common name: Farmer/Typical/Rice

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

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

**Uniform purple colour of basal leaf sheath.**

(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. 22 of 2014

(1) Registration Number and date of grant: 22 of 2014 & 09/01/2014

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

Pitu Halba, and others, R/o. Godo Podor, Block- Jeypore, Dist- Koraput, State-Odisha.

(3) Denomination of the variety: LOCHHEI

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

Straw colour of sterile lemma, low amylase content in endosperm and aromatic 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. NA

Certificate of Registration No. 23 of 2014

(1) Registration Number and date of grant: 23 of 2014 & 09/01/2014

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

Padaman Bag and others, R/o. Khirmal, Block-Boden, Dist- Nuapada, State-Odisha.

(3) Denomination of the variety: GELEI

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

Density of lemma pubescence is strong, attitude of flag leaf blade is semi erect.
(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. 24 of 2015

(1) Registration Number and date of grant: 24 of 2015 & 01/09/2015

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

Bhima Mali, Laxmipur, Block- Baipariguda, Dist- Koraput, State Odisha.

(3) Denomination of the variety: DANGER CHUDI

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

Anthocyanin colouration is absent in lemma apex, white stigma colour, attitude of flag leaf blade is semi erect.

(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. 25 of 2014

(1) Registration Number and date of grant: 25 of 2014 & 09/01/2014

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

Dhaneswar Mangaraj and others, R/o. Barijora, Block- Junagada, Dist- Kalahandi, State-Odisha.

(3) Denomination of the variety: KARPUR BHOG

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

Variety and common name: Farmer/Typical/Rice

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

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

Purple colour of sterile 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: NA

Certificate of Registration No. 26 of 2014

(1) Registration Number and date of grant: - 26 of 2014 & 20/01/2014

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

Dr. Panjabrao Deshmukh Krishi Vidyapeeth
P.O. Krishinagar, Akola-444104 (M.S).

(3) Denomination of the variety: - TAMS-38

(4) Name of:
Family: Leguminosae
Genus: Glycine
Species: Max.

Variety and common name: Extant/Typical/Soybean

(5) Parentage and geographical location of the variety: - Monneta x PK-472.

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

Determinate plant growth type, medium plant height, dark green leaf colour, brown seed hilum colour, medium seed oil content, and medium seed protein 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.

Variety commercialized since 02/02/2005
Certificate of Registration No. 27 of 2014

(1) Registration Number and date of grant: 27 of 2014 & 20/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Bayer Biosciences Pvt. Ltd 8-1-39, Qutub Shahi Tombs Roads, Tolichowki, Hyderabad-500008, A.P.

(3) Denomination of the variety: BPM 905

(4) Name of:
   Family: Poaceae
   Genus: Pennisetum
   Species: glaucum

   Variety and common name: Extant(VCK)/Typical/Pearl Millet

(5) Parentage and geographical location of the variety:
   4151F x M10390.

(6) Details of the distinguishing features or the characteristics:
   Present plant anthocyanin colouration of first leaf sheath, candle spike shape and grey seed 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: NA

Certificate of Registration No. 28 of 2014

(1) Registration Number and date of grant: 28 of 2014 & 20/01/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: Girnar-2 (PBS-24030)

(4) Name of:
   Family: Fabaceae
   Genus: Arachis
   Species: Hypogaea

   Variety and common name: Extant/Typical/Groundnut

(5) Parentage and geographical location of the variety:
   M13 x Robut 33-1.

(6) Details of the distinguishing features or the characteristics:
Small Leaflet size, green leaflet colour, compound Inflorescence, medium pod constriction, medium pod reticulation, 2 seeded pod number of kernel, Salmon kernel colour of testa, Spheroid kernel shape, high kernel wt. Of 100 kernels, medium pod shelling age, high kernel oil percentage and very late time of maturity.

(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.
    
    Variety commercialized since 10/01/2008

Certificate of Registration No. 29 of 2014

(1) Registration Number and date of grant: 29 of 2014 & 20/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
    Mahatma phule krishi vidyapeeth Rahuri-413722,
    Dist: Ahmednagar, Maharashtra, India.

(3) Denomination of the variety: Phule Panchami (RPOSV3)

(4) Name of:
    Family: Poaceae
    Genus: Sorghum
    Species: bicolor L. Moench

    Variety and common name: Extant/Typical/Sorghum

(5) Parentage and geographical location of the variety:
    Selection from local land races.

(6) Details of the distinguishing features or the characteristics:
    Green white glume colour, Freely threshable grain Thresholdability, white Caryopsis: Colou after threshing, low grain wt. Of 1000 grains, circular grain shape in dorsal vie, lustrous 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.
    Variety commercialized since 10/09/2012.
Certificate of Registration No. 30 of 2014

(1) Registration Number and date of grant: 30 of 2014 & 21/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (VIII.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety: Pratap (MH 1642)

(4) Name of:
Family: Poaceae
Genus: Pennisetum
Species: glaucum.

Variety and common name: Extant/Hybrid/Pearl Millet

(5) Parentage and geographical location of the variety:
NBH-77 x (NB-101A x NB-152R).

(6) Details of the distinguishing features or the characteristics:
Erect plant growth habit, late time of spike emergency, brown spike anther colour, absent plant node pubescence, brown plant node pigmentation, complete spike exertion, Cylindrical spike shape, Absent spike tip sterility, semi-compact spike density, grey seed colour and globular 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.
Variety commercialized since 10/09/2012

Certificate of Registration No. 31 of 2014

(1) Registration Number and date of grant: 31 of 2014 & 21/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (VIII.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety: NSH-54

(4) Name of:
Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: Extant(VCK)/Hybrid/Sorghum

(5) Parentage and geographical location of the variety:
(ICS A 52 (NSL code: NS-516A)) x NS-444R.

(6) Details of the distinguishing features or the characteristics:
Panicle broader in upper part.

(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
Certificate of Registration No. 32 of 2014

(1) Registration Number and date of grant:- 32 of 2014 & 22/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Kaveri Seed Pvt. Ltd., #513-B, 5th Floor, Minerva Complex, S D Road, Secunderabad-500003, (A.P.)

(3) Denomination of the variety:- KBR 621

(4) Name of:
   Family: Poaceae
   Genus: Pennisetum
   Species: glaucum.

Variety and common name: New/Typical/Pearl Millet

(5) Parentage and geographical location of the variety:-
   HTP 94/54 x PIB 1234.

(6) Details of the distinguishing features or the characteristics:-
   Brown anther on spike, green plant node pigmentation, cylindrical spike shape and compact spike density.

(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 2014

(1) Registration Number and date of grant:- 33 of 2014 & 22/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Kaveri Seed Pvt. Ltd., #513-B, 5th Floor, Minerva Complex,
   S D Road, Secunderabad-500003, (A.P.)

(3) Denomination of the variety:- KBMS 329

(4) Name of:
   Family: Poaceae
   Genus: Pennisetum
   Species: glaucum.

Variety and common name: New/Typical/Pearl Millet
(5) Parentage and geographical location of the variety:-
   ICMA 95444.
(6) Details of the distinguishing features or the characteristics:-
   Conical spike shape and grey seed 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. NA

Certificate of Registration No. 34 of 2014

(11) Registration Number and date of grant:- 34 of 2014 & 22/01/2014

(12) 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, Dr. Rajendra Prasad Road, New Delhi-110014

(13) Denomination of the variety:- Co-4

(14) Name of:
   Family: Papilionaceae
   Genus: Cicer
   Species: arietinum

   Variety and common name: Extant/Typical/Chickpea

(15) Parentage and geographical location of the variety:-
   ICCC 42 x ICCC12237.
(16) Details of the distinguishing features or the characteristics:-
   Absent stem anthocyanin colouration, erect plant growth habit, present flower stripes on standard, short plant height, brown seed colour, medium seed size and absent seed ribbing.
(17) 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
(18) 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
(19) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- NA
(20) If the variety is sold or otherwise disposed of, details thereof.

   Variety commercialized since 08/06/1999.
Certificate of Registration No. 35 of 2014

(1) Registration Number and date of grant:- 35 of 2014 & 22/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Dr. Panjabrao Deshmukh Krishi Vidyapeeth
   P.O. Krishinagar, Akola-444104.

(3) Denomination of the variety:- TAMS-98-21

(4) Name of:
   Family: Leguminosae
   Genus: Glycine
   Species: Max.

   Variety and common name: Extant/Hybrid/Soybean

(5) Parentage and geographical location of the variety:-
   JS-80-21.

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

   Purple flower colour, green leaf colour, yellow seed colour, tawny pod pubescence colour, late plant days to 50% flowering,
   medium plant days to maturity 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.

   Variety commercialized since 06/02/2007.

Certificate of Registration No. 36 of 2014

(1) Registration Number and date of grant:- 36 of 2014 & 22/01/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- TRY 1

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

   Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:-
   IR587-172-2-2 x PR-1-2-B-19.

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

   Well exerted panicle 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. 
Variety commercialized since 02/02/2001

Certificate of Registration No. 37 of 2014

(1) Registration Number and date of grant: 37 of 2014 & 22/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Mahatma phule krishi vidyapeeth Rahuri-413722,
Dist- Ahmednagar, Maharashtra, India.

(3) Denomination of the variety: SSF-708

(4) Name of:
Family: Asteraceae
Genus: Carthamus
Species: tinctorius

Variety and common name: Extant/Typical/Safflower

(5) Parentage and geographical location of the variety: NARI-2 x JSI-99.

(6) Details of the distinguishing features or the characteristics:
Short first leaf length of blade, narrow first leaf width of blade, strong first leaf dentations, early plant time of 50% flowering, yellow petal colour, red petal change of colour, medium plant height upto main capitula, short plant height, medium seed oil 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. Variety commercialized since 10/09/2012.
Certificate of Registration No. 38 of 2014

(1) Registration Number and date of grant: 38 of 2014 & 23/01/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: CSV 20

(4) Name of:
Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Typical/Sorghum

(5) Parentage and geographical location of the variety:
SPV946 x KH 89-246.

(6) Details of the distinguishing features or the characteristics:
Absence of arista formation on lemma, semi-compact panicle density at maturity.

(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. 39 of 2014

(1) Registration Number and date of grant: 39 of 2014 & 23/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Krishidhan Seeds Private Limited, D3 to D6, Additional MIDC Area, Aurangabad Road, Jalna-431203, Maharashtra

(3) Denomination of the variety: Komal-101

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

Variety and common name: Extant(VCK)/Typical/Rice

(5) Parentage and geographical location of the variety:
SPS-9-12 x KSL-16-1.

(6) Details of the distinguishing features or the characteristics:
Erect flag leaf attitude of blade (late observation).
Certificate of Registration No. 40 of 2014

(1) Registration Number and date of grant:- 40 of 2014 & 23/01/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- TRY(R)2

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

   Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:-
   IET6238 x IR36.

(6) Details of the distinguishing features or the characteristics:-
   Early time of heading, semi-erect flag leaf attitude of blade, long decorticated grain length and long slender decorticated grain shape in lateral view..

(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. Variety commercialized since 15/11/2001
Certificate of Registration No. 41 of 2014

(1) Registration Number and date of grant:- 41 of 2014 & 24/01/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Mahatma phule krishi vidyapeeth Rahuri-413722,
   Dist- Ahmednagar, Maharashtra, India.

(3) Denomination of the variety:- Phule Revati (RSV 1006/SPV 1830)

(4) Name of:
   Family: Poaceae
   Genus: Sorghum
   Species: bicolor L. Moench.

   Variety and common name: Extant/Typical/Sorghum

(5) Parentage and geographical location of the variety:-
   CSV216 x SPV 1502.

(6) Details of the distinguishing features or the characteristics:
   - White leaf mid rib colour, yellow white glume colour, long plant total height, late plant time of panicle emergence, large stem diameter, long leaf length of blade, very broad leaf width of blade, medium panicle length without peduncle, symmetric panicle shape, medium glume length, white caryopsis colour after threshing and medium grain weight of 1000 grains.

(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. Variety commercialized since 10/09/2012.

Certificate of Registration No. 42 of 2014

(1) Registration Number and date of grant:- 42 of 2014 & 24/01/2014

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

(3) Denomination of the variety:- Ankur-Rupali

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

   Variety and common name: Extant(VCK)/Typical/Rice

(5) Parentage and geographical location of the variety:-
   (Patel-3 x Swarna) x (Swarna x Gujarat-70).

(6) Details of the distinguishing features or the characteristics:
   - White colour of decorticated grain.
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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof: NA

Certificate of Registration No. 43 of 2014

Registration Number and date of grant: 43 of 2014 & 28/01/2014

Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Dr. Panjabrao Deshmukh Krishi Vidyapeeth
P.O. Krishinagar, Akola-444104.

Denomination of the variety: Vimal (AKAW 3722)

Name of:
Family: Poaceae
Genus: Triticum
Species: aestivum.

Variety and common name: New/Typical/Wheat

Parentage and geographical location of the variety: Selection from HW-2042 (WH-147).

Details of the distinguishing features or the characteristics:
Club shaped ear in profile.

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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof: NA

Certificate of Registration No. 44 of 2014

Registration Number and date of grant: 44 of 2014 & 05/02/2014

Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Marathwada Agricultural University, CRS MAU, Nanded-431604, Maharashtra

Denomination of the variety: NH-615

Name of:
Family: Malvaceae
Genus: Gossypium
Species: hirsutum
Variety and common name: Extant/Typical/Tetraploid Cotton

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

   NH-545 x JLH-1492.

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

   Green leaf colour, palmate leaf shape, medium leaf hairiness, ovate boll shape, blunt boll prominence of tip and cream flower petal 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. Variety commercialized since 11/02/2009.

Certificate of Registration No. 45 of 2014

(1) Registration Number and date of grant:- 45 of 2014 & 05/02/2014

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

   Vibha Agrotech Limited. 501, Suhan Sirisampada, Raj Bhavan Road, Somajiguda, Hyderabad-500082

(3) Denomination of the variety:- VBBH 3040

(4) Name of:

   Family: Poaceae
   Genus: Pennisetum
   Species: glaucum.

Variety and common name: New/Hybrid/Pearl Millet

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

   VBBA-310089 x VBBR-330585.

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

   Green plant internode pigmentation (between 3rd and 4th node) from top.

(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. 46 of 2014

(1) Registration Number and date of grant: 46 of 2014 & 06/02/2014

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

Ganesh Nag and others, R/o. Banjibahal, Block- Boden, Dist Nuapada, State-Odisha.

(3) Denomination of the variety: CHINGER

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

Panicle awns present.

(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. 47 of 2014

(1) Registration Number and date of grant: 47 of 2014 & 06/02/2014

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

Guna Sahu, Bhutibahal, Block- Gaisilet, Dist- Baragarh, State-Odisha.

(3) Denomination of the variety: HARISHANKAR

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

Medium amylose content on 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.
    NA

Certificate of Registration No. 48 of 2014

(1) Registration Number and date of grant:- 48 of 2014 & 06/02/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Ankur Seeds(P) Limited, 27- New Cotton Market Layout, Opp. Bus Station Nagpur-440018 Maharashtra

(3) Denomination of the variety:- Ankur-3313

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

Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:-
    IR 58025A x AR-026R.

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

    Long bold decorticated grain shape (in lateral view).

(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. 49 of 2014

(1) Registration Number and date of grant:- 49 of 2014 & 06/02/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Vibha Agrotech Limited. 501, Suhan Sirisampada, Raj Bhavan Road, Somajiguda, Hyderabad-500082

(3) Denomination of the variety:- VSFH-180 (OLINDA)

(4) Name of:
    Family: Compositae
    Genus: Helianthus
    Species: annuus.

Variety and common name: Extant(VCK)/Hybrid/Sunflower
Certificate of Registration No. 50 of 2014

(1) Registration Number and date of grant: 50 of 2014 & 06/02/2014

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

Nusun Genetic Research Ltd. 501, Suhan Sirisampada,
Raj Bhavan Road, Somajiguda, Hyderabad-500082, A.P.

(3) Denomination of the variety: VSFH-1044 (REYFLO)

(4) Name of:
   Family: Compositae
   Genus: Helianthus
   Species: annuus.

   Variety and common name: Extant(VCK)/Hybrid/Sunflower

(5) Parentage and geographical location of the variety:

210010A x 230060.

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

Convex head shape of grain side and ovoid wide 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. 51 of 2014

(1) Registration Number and date of grant: 51 of 2014 & 12/02/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Tulasi Seeds Pvt Ltd, 6-4-6, Arundalpet 4/5 Guntur-522002, A.P.

(3) Denomination of the variety: TCHH-117

(4) Name of:
   Family: Malvaceae
   Genus: Gossypium
   Species: hirsutum

   Variety and common name: Extant(VCK)/Hybrid/Tetraploid Cotton

(5) Parentage and geographical location of the variety:
   TCS x TCS-2.

(6) Details of the distinguishing features or the characteristics:
   Sparse leaf hairiness.

(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. 52 of 2014

(1) Registration Number and date of grant: 52 of 2014 & 12/02/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Devgen NV, Technologiepark 30 B-9052, Zwijnaarde, Belgium.

(3) Denomination of the variety: DGI-015

(4) Name of:
   Family: Poaceae
   Genus: Sorghum
   Species: bicolor L. Moench.

   Variety and common name: New/Hybrid/Sorghum

(5) Parentage and geographical location of the variety:
   MLA 55 x MLB 55.

(6) Details of the distinguishing features or the characteristics:
   Panicle broader in upper part.
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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof.
NA

Certificate of Registration No. 53 of 2014

Registration Number and date of grant: 53 of 2014 & 12/02/2014

Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Hytech Seed India Pvt Ltd, 8-2-311/ E/ 1, Mithila Nagar, Road No. 10, Banjara Hills, Hyderabad, 500034, A.P.

Denomination of the variety: HT-GS-3201

Name of:
Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Hybrid/Sorghum

Parentage and geographical location of the variety:
HTJP001A x HTJP002R.

Details of the distinguishing features or the characteristics:
Absent stigma yellow colouration.

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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof.
NA

Certificate of Registration No. 54 of 2014

Registration Number and date of grant: 54 of 2014 & 12/02/2014

Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Devgen NV, Technologiepark 30 B-9052, Zwijnaarde, Belgium.

Denomination of the variety: DGJ-018

Name of:
Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Hybrid/Sorghum

(5) Parentage and geographical location of the variety:-
MLSR 188 x MLSR 194.

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

Yellow green leaf sheath anthocyanin colouration and present yellow flag leaf colouration of midrib.

(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. 55 of 2014

(1) Registration Number and date of grant:- 55 of 2014 & 03/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Devgen NV, Technologiepark 30 B-9052, Zwijnaarde, Belgium.

(3) Denomination of the variety:- DGJ-017

(4) Name of:
Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Typical/Sorghum

(5) Parentage and geographical location of the variety:- BD 49.

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

Presence of lemma arista formation.

(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. 56 of 2014

(1) Registration Number and date of grant:- 56 of 2014 & 03/03/2014

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

Kaveri Seed Pvt. Ltd., #513-B, 5th Floor, Minerva Complex, S D Road, Secunderabad-500003, (A.P.).

(3) Denomination of the variety:- KSR 6195

(4) Name of:

Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Typical/Sorghum

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

By selfing and sib mating.

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

Yellow green anthocyanin colouration of leaf sheath.

(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. 57 of 2014

(1) Registration Number and date of grant:- 57 of 2014 & 03/03/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014.

(3) Denomination of the variety:- PBW-533

(4) Name of:

Family: Poaceae
Genus: Triticum
Species: aestivum.

Variety and common name: Extant/Typical/Wheat

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

PBW 343 x PBW 138.

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

Intermediate plant growth habit, absent coleoptile anthocyanin colouration, absent flag leaf anthocyanin colouration of auricle, dark green foliage colour, absent flag leaf waxiness of sheath, absent ear waxiness, absent culm waxiness of neck, tapeing ear shape in profile, dense ear density etc.

(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.
    Variety commercialized since 25/04/2006.

Certificate of Registration No. 58 of 2014

(1) Registration Number and date of grant: 58 of 2014 & 03/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
    Rajasthan Agriculture University, Bikaner- 334006, Rajasthan

(3) Denomination of the variety: RG-18

(4) Name of:
    Family: Malvaceae
    Genus: Gossypium
    Species: arboreum

    Variety and common name: Extant/Typical/Diploid Cotton

(5) Parentage and geographical location of the variety:
    SC 75 x RG 2.

(6) Details of the distinguishing features or the characteristics:
    Light red leaf colour, pink flower petal colour, presence of petal spot, ovate boll shape and pitted boll surface.

(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.
    Variety commercialized since 02/02/2001

Certificate of Registration No. 59 of 2014

(1) Registration Number and date of grant: 59 of 2014 & 03/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
    Devgen NV, Technologiepark 30 B-9052, Zwijnaarde, Belgium.

(3) Denomination of the variety: DGT-020

(4) Name of:
    Family: Poacea
    Genus: Sorghum
    Species: bicolor L. Moench.
Variety and common name: **New/Typical/Sorghum**

(5) Parentage and geographical location of the variety:
- MLSR 927 x MLSR 1172.

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

Yellow green anthocyanin colouration of leaf sheath.

(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. 60 of 2014

(1) Registration Number and date of grant:
- 60 of 2014 & 11/03/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:
- JRC-532 (C-532)

(4) Name of:
- Family: Tiliaceae
- Genus: Corchorus
- Species: capsularis.

Variety and common name: **New/Typical/Jute**

(5) Parentage and geographical location of the variety:
- CHN/FJ/044C x JRC 321.

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

Red leaf petiole colour, red pod pigmentation and extra large seed size (wt. Of 1000 seeds at 9% moisture 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:
- NA.
Certificate of Registration No. 61 of 2014

(1) Registration Number and date of grant: 61 of 2014 & 11/03/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014.

(3) Denomination of the variety: JRC-517 (C-517)

(4) Name of:
Family: Tiliaceae
Genus: Corchorus
Species: capsularis.

Variety and common name: New/Typical/Jute

(5) Parentage and geographical location of the variety:
JRC 212 x JRC 444.

(6) Details of the distinguishing features or the characteristics:
Red leaf petiole colour and large seed size (wt. Of 1000 seeds at 9% moisture 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: NA.

Certificate of Registration No. 62 of 2014

(1) Registration Number and date of grant: 62 of 2014 & 11/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner-Balewadi Road, Baner, Pune-411005, Maharashtra

(3) Denomination of the variety: SYN-RI-NR 7238

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

Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:
NR 6022 x NR 1563.

(6) Details of the distinguishing features or the characteristics:
Long 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
Certificate of Registration No.  63 of 2014
(1) Registration Number and date of grant:– 63 of 2014 & 11/03/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Indo-American Hybrid Seeds (I) Pvt Ltd, Banashankari Kengari Link Road, Sy.No. 13/4, 14, Channasandra, Rajarajeshwarinagar Post, Bengaluru-560098, Karnataka
(3) Denomination of the variety:-  INDAM 99-01 (SUHASINI)
(4) Name of:
   Family: Poaceae
   Genus: Oryza
   Species: sativa
   Variety and common name: Extant(VCK)/Typical/Rice
(5) Parentage and geographical location of the variety:-
   CBII Through Induced mutation.
(6) Details of the distinguishing features or the characteristics:-
   Low 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.
    NA

Certificate of Registration No.  64 of 2014
(1) Registration Number and date of grant:– 64 of 2014 & 11/03/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Indo-American Hybrid Seeds (I) Pvt Ltd, Banashankari Kengari Link Road, Sy.No. 13/4, 14, Channasandra, Rajarajeshwarinagar Post, Bengaluru-560098, Karnataka
(3) Denomination of the variety:-  INDAM 98-55 (ROSINI)
(4) Name of:
   Family: Poaceae
Genus: Oryza
Species: sativa

Variety and common name: Extant(VCK)/Typical/Rice

(5) Parentage and geographical location of the variety:-
   Gamma ray Induced mutation CB II.

(6) Details of the distinguishing features or the characteristics:-
   Low endosperm content of amyllose.

(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. 65 of 2014

(1) Registration Number and date of grant:- 65 of 2014 & 13/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Gobardhan Sarlia and others, Barsuan, Block- Birsa, Dist- Sundargarh, State-Odisha

(3) Denomination of the variety:- SAMUDRA

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

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
   Purple colour of leaf auricle, purple colour of leaf ligule, purple colour of stigma, anthocyanin colour in stem node is present, purple colour of lemma tip.

(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. 66 of 2014

(1) Registration Number and date of grant: 66 of 2014 & 13/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Budhadev Majhi and others, Kathrimajhisuda, Block- Mathili, Dist- Malkangiri, State-Odisha

(3) Denomination of the variety: SAPURI CHUDI

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

   Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
   Strong leaf pubesence.

(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. 67 of 2014

(1) Registration Number and date of grant: 67 of 2014 & 13/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Sri. Omma Padiami and others, R/o. Palmeta, Block- Korukonda, Dist- Malkangiri, State-Odisha

(3) Denomination of the variety: KRUSUDA

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

   Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
   Low amylase content 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
Certificate of Registration No. 68 of 2014
(1) Registration Number and date of grant: - 68 of 2014 & 13/03/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Sanjay Behera, R/o. Dhansali, Block- Jaipatna, Dist- Kalahandi, State-Odisha
(3) Denomination of the variety:- BADKESHARI
(4) Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.
Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety:- NIL.
(6) Details of the distinguishing features or the characteristics:-
Shape of ligule is Truncate, awns absent (in panicle), well exerted panicle, short decorticated grain length, and aromatic
decorticated grains.
(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. 69 of 2014
(1) Registration Number and date of grant: - 69 of 2014 & 13/03/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Tasit Bhoi and others, Jurapali, Block- Bamra, Dist- Sambalpur, State-Odisha
(3) Denomination of the variety:- KENDUPHUL
(4) Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.
Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety:- NIL.
(6) Details of the distinguishing features or the characteristics:-
Strong pubescence of leaf blade surface and anthocyanin colour in stem node is present.

(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. 70 of 2014

(1) Registration Number and date of grant: - 70 of 2014 & 13/03/2014

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

    Satari Birua, R/o. Taneipal, Block- Anandapur, Dist- Keonjhar,
    State-Odisha

(3) Denomination of the variety: - MALATI

(4) Name of:

    Family: Poaceae
    Genus: Oryza
    Species: sativa.

    Variety and common name: Farmer/Typical/Rice

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

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

    Uniform purple colour of basal leaf sheath, purple colour of leaf ligule, purple colour of stigma, anthocyanin colouration is present in stem node, and purple colour of lemma tip.

(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. 71 of 2014

(1) Registration Number and date of grant: - 71 of 2014 & 13/03/2014

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

    Chamaru Herna and others, R/o. Deodarha, Block- Komna, Dist- Nuapada, State-Odisha

(3) Denomination of the variety: - KUSMA

(4) Name of:

    Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:- NIL.
(6) Details of the distinguishing features or the characteristics:-

Anthocyanin colour is absent in lemma apex, semi-erect attitude of flag leaf blade, panicle awns present.

(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.

Certificate of Registration No. 72 of 2014
(1) Registration Number and date of grant:- 72 of 2014 & 13/03/2014

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

Nanda Kishore Mohanta and others, Paidapatna, Block- Ghatagaon, Dist- Keonjhar, State-Odisha.

(3) Denomination of the variety:- KAINCHI

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:- NIL.
(6) Details of the distinguishing features or the characteristics:-

Curvature of panicles main axis is drooping and attitude of panicle branches is semi-erect to spreading.

(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. 73 of 2014

(1) Registration Number and date of grant: 73 of 2014 & 13/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Padmalochan Pradhan, R/o. Kulhia bahali, Block- Rairakol, Dist- Sambalpur, State-Odisha

(3) Denomination of the variety: BAGADA CHINAMAL

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

   Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

   Erect attitude of flag leaf blade, very short stem length, and low amylase content 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: NA

Certificate of Registration No. 74 of 2014

(1) Registration Number and date of grant: 74 of 2014 & 13/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Guru Ch. Mohanta, R/o. Kathashar, Block- Patna, Dist- Keonjhar, State-Odisha

(3) Denomination of the variety: CHINGUDI

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

   Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

   Truncate shape of ligule, anthocyanin colour in lemma apex is medium, panicle awns present.

(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
Certificate of Registration No. 75 of 2014

(1) Registration Number and date of grant: 75 of 2014 & 13/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Gupta Buruda and others, R/o. Pedakonda, Block- Malkangiri, Dist- Malkangiri, State-Odisha

(3) Denomination of the variety: MARFAL

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

   Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
   Light purple colour of leaf auricle.

(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. 76 of 2014

(1) Registration Number and date of grant: 76 of 2014 & 13/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Adma Sadi, R/o. Maharajpali, Block -Kalimela, Dist- Malkangiri, State-Odisha

(3) Denomination of the variety: KINARI

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

   Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
   Very strong pubescence of leaf blade surface and low amylase content in endosperm.
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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor:

NA

If the variety is sold or otherwise disposed of, details thereof:

NA

Certificate of Registration No. 77 of 2014

Registration Number and date of grant:

77 of 2014 & 13/03/2014

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

Mangalu Jani and others, R/o.Paluakhalla, Block- Sanakhemund, Dist- Ganjam, State-Odisha

Denomination of the variety:

MAHULAKUNCHI

Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

Parentage and geographical location of the variety:

NIL.

Details of the distinguishing features or the characteristics:

Strong pubescence of leaf blade surface, strong density of lemma pubescence.

Certificate of Registration No. 78 of 2014

Registration Number and date of grant:

78 of 2014 & 27/03/2014

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

Devgen NV, Technologiepark 30 B-9052, Zwijnaarde, Belgium.

Denomination of the variety:

DGJ-021

Name of:

Family: Poaceae
Genus: Sorghum
Species: *bicolor* L. Moench.

Variety and common name: *New/Typical/Sorghum*

(5) Parentage and geographical location of the variety:
- MLR 1192 x MLR 34.

(6) Details of the distinguishing features or the characteristics:
- Present flag leaf yellow colouration of midrib.

(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. 79 of 2014

(1) Registration Number and date of grant: 79 of 2014 & 27/03/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
- Nirmal Seeds Pvt Ltd. PO Box-63, Bhadgaon Road, Pachora-424201, Dist- Jalgaon Maharashtra

(3) Denomination of the variety: RATNA (NJH-40)

(4) Name of:
- Family: Poaceae
- Genus: Sorghum
- Species: *bicolor* L. Moench.

Variety and common name: Extant(VCK)/Hybrid/Sorghum

(5) Parentage and geographical location of the variety:
- NSA- x NSR-24.

(6) Details of the distinguishing features or the characteristics:
- Yellow green anthocyanin colouration of leaf sheath and absent of stigma yellow colouration.

(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. 80 of 2014

1. Registration Number and date of grant: 80 of 2014 & 27/03/2014

2. Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Indo-American Hybrid Seeds (I) Limited. Banashankari Kengari Link Road, Sy.No. 13/4, 14, Channasandra, Rajarajeshwarinagar Post, Bengaluru-560098

3. Denomination of the variety: INDAM 200-012 (SAMRAT)

4. Name of:
   - Family: Poaceae
   - Genus: Oryza
   - Species: sativa.

   Variety and common name: Extant(VCK)/Hybrid/Rice

5. Parentage and geographical location of the variety:
   IR 58025A x IASN 492R.

6. Details of the distinguishing features or the characteristics:
   - Presence of panicle awns.

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. 81 of 2014

1. Registration Number and date of grant: 81 of 2014 & 27/03/2014

2. Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Bayer Biosciences Pvt. Ltd 8-1-39, Qutub Shahi Tombs Roads, Tolichowki, Hyderabad-500008, A.P.

3. Denomination of the variety: BGS 802

4. Name of:
   - Family: Poaceae
   - Genus: Sorghum
   - Species: bicolor L. Moench

   Variety and common name: Extant(VCK)/Hybrid/Sorghum

5. Parentage and geographical location of the variety:
   RSA98012 x RSR 97038.

6. Details of the distinguishing features or the characteristics:
   - Absence of lemma arista formation.

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
Certificate of Registration No. 82 of 2014

(1) Registration Number and date of grant: 82 of 2014 & 15/04/2014

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

Bayer Crop Science AG Alfred Nobel Strasse 50, 40789 Monheim Germany.

(3) Denomination of the variety: Tej

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Extant(VCK)/Hybrid/Rice

(5) Parentage and geographical location of the variety: C002 x M012.

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

Long decorticated grain length, present decorticated grain aroma.

(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. 83 of 2014

(1) Registration Number and date of grant: 83 of 2014 & 17/04/2014

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

Kaveri Seed Pvt. Ltd., #513-B, 5th Floor, Minerva Complex, S D Road, Secunderabad-500003, (A.P.)

(3) Denomination of the variety: KSFH-7032

(4) Name of:

Family: Compositae
Genus: Helianthus
Species: annuus.

Variety and common name: Extant(VCK)/Hybrid/Sunflower
(5) Parentage and geographical location of the variety:-
KSF 256A x KS 7032R.

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

Short seed 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.
NA

Certificate of Registration No. 84 of 2014

(1) Registration Number and date of grant:- 84 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety:- NP-408

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa

Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:-
NPGP-30 x NPGP-65.

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

White spikelet colour of stigma and white spikelet colour of tip 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.
NA
Certificate of Registration No. 85 of 2014

(1) Registration Number and date of grant: 85 of 2014 & 17/04/2014

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

Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401, Andhra Pradesh

(3) Denomination of the variety: NP-252

(4) Name of:

Family: Poaceae  
Genus: Oryza  
Species: sativa

Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:

PRN-32 x PRN-62.

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

Erect flag leaf attitude of blade (early observation).

(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. 86 of 2014

(1) Registration Number and date of grant: 86 of 2014 & 17/04/2014

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

Niranjan Mohanta, R/o. Paidapatna, Block- Ghatagaon, Dist- Keonjhar, State-Odisha

(3) Denomination of the variety: KERALI

(4) Name of:

Family: Poaceae  
Genus: Oryza  
Species: sativa

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:

NIL.

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

Very strong to strong pubescence of leaf blade surface.
(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. 87 of 2014

(1) Registration Number and date of grant:- 87 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
    Pradeep Patel, R/o. Kenadeed, Block-Jamankira, Dist- Sambalpur, State-Odisha

(3) Denomination of the variety:- RAJAMANI-S

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

    Variety and common name: Farmer/Typical/Rice

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

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

    Uniform purple basel leaf sheath colour, anthocyanin colour in lemma apex is medium, purple colour of stigma, purple colour of lemma tip, purple colour of awns, awns distributed on tip only, 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.
    NA

Certificate of Registration No. 88 of 2014

(1) Registration Number and date of grant:- 88 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
    Sri Lingaraj Sethy, R/o. Bhuinpur, Block-Champua, Dist- Keonjhar, State-Odisha

(3) Denomination of the variety:- BABEIMETA

(4) Name of:
    Family: Poaceae
    Genus: Oryza
    Species: sativa.
Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:--
    NIL.
(6) Details of the distinguishing features or the characteristics:--

   Erect attitude of flag leaf blade (early observation).
(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. 89 of 2014

(1) Registration Number and date of grant:--89 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:--Pitambar Mahanta, R/o. Kathaghar, Block-Patna, Dist-Keojhar, State-Odisha.

(3) Denomination of the variety:--KABIRANGI

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:--NIL.
(6) Details of the distinguishing features or the characteristics:--

   Very strong pubescences of leaf blade surface, truncate shape of ligule, anthocyanin colour in lemma apex is medium, panicle awns present.
(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. 90 of 2014

(1) Registration Number and date of grant: 90 of 2014 & 17/04/2014

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

Madhusudan Mohanta, R/o. Tentalapusi, Block-Patna, Dist- Keonjhar, State-Odisha.

(3) Denomination of the variety: JHITIPITI

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

Awns are present.

(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. 91 of 2014

(1) Registration Number and date of grant: 91 of 2014 & 17/04/2014

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

Bijaya Lakra and others, R/o. Amgova, Block-Kutra, Dist- Sundargarh, State-Odisha.

(3) Denomination of the variety: JHANKRA

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

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
Certificate of Registration No. 92 of 2014

(1) Registration Number and date of grant:- 92 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Taranisen Behera and others, Ghantibud, Block- Sadarblock, Dist- Sundargarh, State-Odisha.

(3) Denomination of the variety:- KALAGODA

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

Variety and common name: Farmer/Typical/Rice

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

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

   Long 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.
   NA

Certificate of Registration No. 93 of 2014

(1) Registration Number and date of grant:- 93 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Bhima Rohidas and others, Kakudipalli, Block-Maneswar, Dist- Sambalpur, State-Odisha.

(3) Denomination of the variety:- SARIA-S

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

Variety and common name: Farmer/Typical/Rice

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

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

   Strong pubescence of leaf blade surface, awns present and dark brown decorticated grains.
Certificate of Registration No. 94 of 2014
(1) Registration Number and date of grant: - 94 of 2014 & 17/04/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Jatindra Prasad Das, R/o. Dharamgarh, Block- Dharamgarh, Dist- Kalahandi, State-Odisha.
(3) Denomination of the variety: - MAHARAJI
(4) Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.
Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety: - NIL.
(6) Details of the distinguishing features or the characteristics:
  - anthocyanin colour in lemma apex is medium, purple colour of stigma, anthocyanin is present in stem node, purple colour of lemma, awns present and low amylase content 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: - NA

Certificate of Registration No. 95 of 2014
(1) Registration Number and date of grant: - 95 of 2014 & 17/04/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Soukilal Sahu and others, R/o. Sandhibahal, Block-Gaisilat, Dist- Baragarh, State-Odisha.
(3) Denomination of the variety: - RAJKARANI
(4) Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.
Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
Long decorticated grain length and panicle awns present.

(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. 96 of 2014

(1) Registration Number and date of grant:- 96 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Dambarudhar Naik and others, R/o. Anlabhata, Block- Jaipatna, Dist- Kalahandi, State- Odisha.

(3) Denomination of the variety:- JAYGOPAL

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

   Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
   anthocyanin colour in lemma apex is medium, low amylase content 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.

   NA

Certificate of Registration No. 97 of 2014

(1) Registration Number and date of grant:- 97 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Anam Munda, R/o. Paidapatna, Block- Ghatagaon, Dist- Keonjhar, State- Odisha.

(3) Denomination of the variety:- BADRANGI

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

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
Strong anthocyanin colour in lemma apex, anthocyanin colour in stem node is present, semi-erect to 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. NA

Certificate of Registration No. 98 of 2014

(1) Registration Number and date of grant:- 98 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Johan Minz, R/o. Jharmunda, Block-Roinakhel, Dist- Sambalpur, State-Odisha.

(3) Denomination of the variety:- AMBAJHUKA

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

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
Density of lemma pubescence is strong, anthocyanin colour in stem node, semi-erect to 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. NA
Certificate of Registration No. 99 of 2014

1. Registration Number and date of grant: 99 of 2014 & 17/04/2014

2. Name and address of applicant or breeder in whose name the certificate has been issued or registered: Samesu Araka and others, R/o. Binida, Block-Ramanaguda, Dist- Raigada, State- Odisha.

3. Denomination of the variety: KANDING

4. Name of:
   Family: Poaceae
   Genus: Oryza
   Species: sativa.

   Variety and common name: Farmer/Typical/Rice

5. Parentage and geographical location of the variety: NIL.

6. Details of the distinguishing features or the characteristics:
   Density of lemma pubescence is strong, anthocyanin colour in stem node, semi-erect to 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: NA

Certificate of Registration No. 100 of 2014

1. Registration Number and date of grant: 100 of 2014 & 17/04/2014

2. Name and address of applicant or breeder in whose name the certificate has been issued or registered: Dola Krushna Behera and others, R/o. Bankapur, Block-Khariar, Dist- Nuapada, State- Odisha.

3. Denomination of the variety: SETHKA

4. Name of:
   Family: Poaceae
   Genus: Oryza
   Species: sativa.

   Variety and common name: Farmer/Typical/Rice

5. Parentage and geographical location of the variety: NIL.

6. Details of the distinguishing features or the characteristics:
   Attitude of flag leaf blade is semi-erect.

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
Certificate of Registration No. 101 of 2014

(1) Registration Number and date of grant: 101 of 2014 & 17/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Santosh Dharua and others, R/o. Ghosa, Block- Kuchinda, Dist- Sambalpur, State- Odisha.

(3) Denomination of the variety: KARNGA

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
Long decorticated grains.

(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. 102 of 2014

(1) Registration Number and date of grant: 102 of 2014 & 22/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Bibekananda Naik and others, R/o. Temra, Block- Kalmpur, Dist- Kalahandi, State- Odisha.

(3) Denomination of the variety: GOTRA-B

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
Long decorticated grains.
(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. 103 of 2014

(1) Registration Number and date of grant: 103 of 2014 & 22/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: Buddhadev Chalan and others, R/o. Somanathpur, Block K. Gumma, Dist- Malkangiri, State-Odisha.

(3) Denomination of the variety: DULAR

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
   Truncate shape of leaf ligule, anthocyanin colour in stem node is present, long decorticated grains, low amylase content 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: NA

Certificate of Registration No. 104 of 2014

(1) Registration Number and date of grant: 104 of 2014 & 22/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: Madi Muka, R/o. Naligunthi, Block- Kalimela, Dist- Malkangiri, State-Odisha.

(3) Denomination of the variety: JIRKUBANJI

(4) Name of:
   Family: Poaceae
   Genus: Oryza
   Species: sativa.
Variety and common name: Farmer/Typical/Rice

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

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

Truncate shape of leaf ligule, anthocyanin colour in lemma apex is present, attitude of panicle branches is erect to semi-erect, low amylase content 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.

Certificate of Registration No. 105 of 2014

(1) Registration Number and date of grant:- 105 of 2014 & 22/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Lokanath Tarasia and others, R/o. Baramba, Block- Baramba, Dist- Cuttack, State- Odisha.

(3) Denomination of the variety:- MAHULATA

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

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

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

Strong pubescence of leaf blade surface, anthocyanin colour in lemma apex is medium, yellowish colour of stigma.

(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.

Certificate of Registration No. 106 of 2014

(1) Registration Number and date of grant:- 106 of 2014 & 22/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Gopi Krisani and others, R/o. Ambapada, Block- Mathili, Dist- Malkangiri, State- Odisha.
(3) Denomination of the variety: KALA CHUDI

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:
   NIL.

(6) Details of the distinguishing features or the characteristics:
   Purple colour of leaf ligule, long decorticated grain, purple stigma, anthocyanin colour is present in stem node, purple colour of lemma tip.

(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. 107 of 2014
(1) Registration Number and date of grant:
   107 of 2014 & 22/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Rabi Kumbhar, R/o. Kumbharguda, Block- Kalimela, Dist- Malkangiri, State-Odisha.

(3) Denomination of the variety: KHURSUDI

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:
   NIL.

(6) Details of the distinguishing features or the characteristics:
   Purple colour of stigma, anthocyanin colour in stem node and purple colour of lemma tip.

(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. 108 of 2014

(1) Registration Number and date of grant:- 108 of 2014 & 22/04/2014

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

Madhusudan Sahu and others, R/o. Mardang, Block- Barkote, Dist- Deogarh, State- Odisha.

(3) Denomination of the variety:- DASARAGUNTHA

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
Erect to semi-erect 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.

NA

Certificate of Registration No. 109 of 2014

(1) Registration Number and date of grant:- 109 of 2014 & 23/04/2014

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

Surendra Hasda and others, Sanpuruna pani, Block- Koida, Dist- Sundargarh, State- Odisha.

(3) Denomination of the variety:- RELIANGI

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
Uniform purple colour of basel leaf sheath, anthocyanin colour in lemma apex is strong, purple colour of stigma, anthocyanin colour in stem node, purple colour of lemma tip.

(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
Certificate of Registration No.  110 of 2014
(1) Registration Number and date of grant:-  110 of 2014 & 23/04/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
(3) Denomination of the variety:- PORA
(4) Name of:
   Family:   Poaceae
   Genus:   Oryza
   Species:   sativa.
   Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety:-
   NIL.
(6) Details of the distinguishing features or the characteristics:-
   Long decorticated grains, low amylase content in endosperm, medium anthocyanin colour in lemma apex.
(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.  111 of 2014
(1) Registration Number and date of grant:-  111 of 2014 & 23/04/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Bhikari Pradhan, R/o. Badmal, Block- Maneswar, Dist- Sambalpur, State-Odisha.
(3) Denomination of the variety:- MALKADUA
(4) Name of:
   Family:   Poaceae
   Genus:   Oryza
   Species:   sativa.
   Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety:-
   NIL.
(6) Details of the distinguishing features or the characteristics:-
   Strong pubescence of leaf blade surface, purple colour of leaf ligule and anthocyanin colour in stem node.
In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:

(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. 112 of 2014

Registration Number and date of grant:

- 112 of 2014 & 24/04/2014

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

Birupa pidi kaka and others, R/o. Golonda, Block- Gundori, Dist- Raigada, State- Odisha.

Denomination of the variety:

- KUNDO

Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

Parentage and geographical location of the variety:

- NIL

Details of the distinguishing features or the characteristics:

- Yellow colour of stigma, erect to semi erect attitude of panicle branches.

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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor:

- NA

If the variety is sold or otherwise disposed of, details thereof:

- NA

Certificate of Registration No. 114 of 2014

Registration Number and date of grant:

- 114 of 2014 & 24/04/2014

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

Sukanti Padiami and others, R/o. Jharapalli, Block- Malkangiri, Dist- Malkangiri, State- Odisha.

Denomination of the variety:

- PANDEY DHAN

Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice
Certificate of Registration No. 115 of 2014
(1) Registration Number and date of grant: 115 of 2014 & 24/04/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Sukanti Padiami and others, R/o. Jharapalli, Block- Malkangiri, Dist- Malkangiri, State- Odisha.
(3) Denomination of the variety: PANDEY DHAN
(4) Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.
Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety: NIL.
(6) Details of the distinguishing features or the characteristics:
Low amylase content of 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: NA

Certificate of Registration No. 116 of 2014
(1) Registration Number and date of grant: 116 of 2014 & 24/04/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Laxman Golleri and others, R/o. Kandhaguda, Block-Khairput, Dist- Malkangiri, State- Odisha.
(3) Denomination of the variety: KANTACHUDI
(4) Name of:
   Family:  Poaceae
   Genus:  Oryza
   Species:  sativa.

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:
   Long decorticated grains and low amylose content 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.
    NA

Certificate of Registration No. 117 of 2014

(1) Registration Number and date of grant:- 117 of 2014 & 24/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
    Golapa Patel and others, R/o. Balijori, Block - Tangarpali, Dist- Sundargarh, State- Odisha.

(3) Denomination of the variety:- AGNYASAL

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

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:
   Erect attitude of flag leaf blade and white colour of lemma tip.

(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. 118 of 2014

(1) Registration Number and date of grant: 118 of 2014 & 24/04/2014

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

Ramo Dolei and others, R/o. Dahani, Block-Gudari, Dist- Raigada, State-Odisha.

(3) Denomination of the variety: ASUMA KUNDO

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
Low amylose content 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: NA

Certificate of Registration No. 119 of 2014

(1) Registration Number and date of grant: 119 of 2014 & 24/04/2014

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

Sanjay Kumar Nayak and others, Talapadar, Block- Mathili, Dist- Malkangiri, State-Odisha.

(3) Denomination of the variety: BAKKA

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

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

(6) Details of the distinguishing features or the characteristics:
Strong pubescence in leaf blade surface.

(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
Certificate of Registration No. 120 of 2014
(1) Registration Number and date of grant:- 120 of 2014 & 24/04/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Rajendra Nag and others, R/o. Bhutibahal, Block-Gaisilet, Dist- Baragarh, State-Odisha.
(3) Denomination of the variety:- MAGURA
(4) Name of:
    Family: Poaceae
    Genus: Oryza
    Species: sativa.
Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety:- NIL.
(6) Details of the distinguishing features or the characteristics:-
    Strong pubescence of leaf blade surface, anthocyanin colour is strong in lemma apex, purple colour of stigma.
(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.

Certificate of Registration No. 121 of 2014
(1) Registration Number and date of grant:- 121 of 2014 & 25/04/2014
(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Damu Nayak and others, R/o. Dungiaput, Block- Mathili, Dist- Malkangiri, State-Odisha.
(3) Denomination of the variety:- KANHEI
(4) Name of:
    Family: Poaceae
    Genus: Oryza
    Species: sativa.
Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety:- NIL.
(6) Details of the distinguishing features or the characteristics:-
    Purple colour of lemma tip and long decorticated grains.
(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
Certificate of Registration No. 122 of 2014

(1) Registration Number and date of grant:- 122 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Kushadhar Munda, R/o. Nuagan, Block- Champua, Dist- Keonjhar, State-Odisha.

(3) Denomination of the variety:- CHHELIGUDI

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

   Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:- Uniform purple colour of basal leaf sheath, long decorticated grain, anthocyanin colour medium in lemma apex, purple stigma, anthocyanin present in stem node, purple lemma tip, Panicle: awns present.

(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. 123 of 2014

(1) Registration Number and date of grant:- 123 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Satyabadi Dehuri and others, R/o. Thakur Niktimal, Block- Kuchinda, Dist- Sambalpur State-Odisha.

(3) Denomination of the variety:- BASANTI BHOG

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

   Variety and common name: Farmer/Typical/Rice
(5) Parentage and geographical location of the variety:-
   NIL.

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

   **Attitude of panicle branches is semi erect to spreading.**

(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

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**Certificate of Registration No. 124 of 2014**

(1) Registration Number and date of grant: - 124 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Rabindra Sahu and others, R/o. Limagaon, Block- Kesinga, Dist- Kalahandi, State- Odisha.

(3) Denomination of the variety: - BAGAR HUNDAR

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

   Variety and common name: Farmer/Typical/Rice

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

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

   **Semi erect attitude flag leaf blade, panicle awns absent, well exerted panicle, and broad decorticated grains.**

(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. 125 of 2014

(1) Registration Number and date of grant:- 125 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Rabindra Sahu and others, R/o. Limagaon, Block- Kesimal, Dist- Kalahandi, State- Odisha.

(3) Denomination of the variety:- K-LALKAIN

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

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
- Truncate shape of ligule, anthocyanin colouration is medium in lemma apex, and long decorticated grains.

(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. 126 of 2014

(1) Registration Number and date of grant:- 126 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Benudhar Khatua and others, R/o. Bindhanima, Block- Tigiria, Dist- Cuttack, State- Odisha.

(3) Denomination of the variety:- K-LALKAIN

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

Variety and common name: Farmer/Typical/Rice

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

(6) Details of the distinguishing features or the characteristics:-
- Uniform purple basal leaf sheath colour, medium anthocyanin colour in lemma apex, purple stigma, anthocyanin present in stem node, curvature of panicles main axis is deflexed, purple lemma tip, and Panicle: awns present.

(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. 127 of 2014

(1) Registration Number and date of grant:- 127 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Chakradhar Naik, R/o. Satahali,
Block-Champua, Dist- Keonjhar, State-Odisha.

(3) Denomination of the variety:- AGANI SALI

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

Variety and common name: Farmer/Typical/Rice

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

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

Anthocyanin colour is medium in lemma apex, very long panicles main axis, semi erect to spreading attitude of panicle branches, long decorticated grains, and low amylose content 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.

NA

Certificate of Registration No. 128 of 2014

(1) Registration Number and date of grant:- 128 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Pitambhara Padiami and others,
R/o. Jharapali, Block- Malkangiri, Dist- Malkangiri, State-Odisha.

(3) Denomination of the variety:- BUTA CHUDI

(4) Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.
Variety and common name: Farmer/Typical/Rice

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

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

**Long decorticated grains.**

(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. 129 of 2014

(1) Registration Number and date of grant:- 129 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- Bipin Bihari Naik and others, Satahalia, Block- Champua, Dist- Keonjhar, State-Odisha.

(3) Denomination of the variety:- PANDAKAYA

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Farmer/Typical/Rice

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

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

**Purple lines on basal leaf sheath, long decorticated grains, purple colour of stigma, and anthocyanin colour is present in stem node.**

(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. 130 of 2014

(1) Registration Number and date of grant: 130 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Sanyasi Pidikaka and others, R/o. Deesarypoda, Block- Bissamcuttack, Dist- Raigada, State- Odisha

(3) Denomination of the variety: DASAHARA DHAN

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

   Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:
   NIL.

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

   Purple lines on basal leaf sheath, long decorticated grains, purple colour of stigma, and anthocyanin colour is present in stem node.

(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. 131 of 2014

(1) Registration Number and date of grant: 131 of 2014 & 25/04/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Santosh Kumar Nail and others, Chacharbhata, Block-Khariai, Dist- Nuapada, State-Odisha

(3) Denomination of the variety: BAIDAHUNA

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

   Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety:
   NIL.

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

   Truncate shape and yellow colour of leaf ligule.

(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. 132 of 2014

(1) Registration Number and date of grant: 132 of 2014 & 25/04/2014

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

Paban Majhi and others, Pandigaon, Block-Kalampur, Dist-Kalahandi, State-Odisha

(3) Denomination of the variety: SADHANA

(4) Name of:

- Family: Poaceae
- Genus: Oryza
- Species: sativa.

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.

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

Acute leaf ligule and light green colour of stigma.

(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. 133 of 2014

(1) Registration Number and date of grant: 133 of 2014 & 25/04/2014

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

Ketan Sahu and others, Bankamba, Block- Kasipur, Dist- Raigada, State-Odisha

(3) Denomination of the variety: BHATTASAKULI

(4) Name of:

- Family: Poaceae
- Genus: Oryza
- Species: sativa.

Variety and common name: Farmer/Typical/Rice

(5) Parentage and geographical location of the variety: NIL.
Details of the distinguishing features or the characteristics:

Purple colour of stigma, and purple colour of lemma tip.

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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof: NA

Certificate of Registration No. 134 of 2014

Registration Number and date of grant: 134 of 2014 & 02/05/2014

Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Orissa University of Agriculture & Technology, Bhubaneswar, P.O.: Baramunda, P.S. Khandagiri, Dist. Khurda, Orissa

Denomination of the variety: RANIDHAN (IET-19148)

Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: New/Typical/Rice

Parentage and geographical location of the variety:
Swarna (MTU 7029) x ORR 48-1.

Details of the distinguishing features or the characteristics:

Medium time of heading (50% of plant with panicles).

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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof: NA
Certificate of Registration No. 135 of 2014

(1) Registration Number and date of grant: 135 of 2014 & 02/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Krishidhan Seeds Private Limited, D3 to D6, Additional MIDC Area, Aurangabad Road, Jalna-431203, Maharashtra

(3) Denomination of the variety: KSL-210011

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

Variety and common name: New/Hybrid/Rice

(5) Parentage and geographical location of the variety:
KSL 2A x RR-V10.

(6) Details of the distinguishing features or the characteristics:
Leaf pubescence of blade surface absent. Medium time of heading (50% of plants with 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: NA

Certificate of Registration No. 136 of 2014

(1) Registration Number and date of grant: 136 of 2014 & 02/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner-Balewadi Road, Baner, Pune-411005, Maharashtra

(3) Denomination of the variety: SYN_RL_NR_7356

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

Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:
NR 6470 x NR1610.

(6) Details of the distinguishing features or the characteristics:
Late time of heading (50% of plants with panicles).
(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. 137 of 2014

(1) Registration Number and date of grant: 137 of 2014 & 02/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: J.K. Agri Genetics Limited. 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad 500016

(3) Denomination of the variety: JK Chamundi (JKCHB 211)

(4) Name of:
   Family: Malvaceae
   Genus: Gossypium
   Species: hirsutum

   Variety and common name: Extant(VCK)/Hybrid/Tetraploid Cotton

(5) Parentage and geographical location of the variety: JKC 611 x JKC 612.

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

   Deep yellow flower petal 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: NA

Certificate of Registration No. 138 of 2014

(1) Registration Number and date of grant: 138 of 2014 & 02/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: Krishidhan Seeds Private Limited, D3 to D6, Additional MIDC Area, Aurangabad Road, Jalna-431203, Maharashtra

(3) Denomination of the variety: Rasika Selection

(4) Name of:
   Family: Poaceae
   Genus: Oryza
   Species: sativa.
Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:-
   SPS-04-6 x KSL-12.

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

   Medium time of heading (50% of plant with panicles).

(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. 139 of 2014

(1) Registration Number and date of grant:- 139 of 2014 & 05/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety: NP-742

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

Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:-
   PRN46 x PRN45.

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

   Semi-erect flag leaf attitude of blade(late observation) and 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: NA
Certificate of Registration No. 140 of 2014

(1) Registration Number and date of grant: 140 of 2014 & 05/05/2014

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

Junagarh Agricultural University, Moibagh, Junagarh-362001(Gujrat)

(3) Denomination of the variety: Gujarat Til-4 (G-Til-4) (AT-159)

(4) Name of:
   Family: Pedaliaceae
   Genus: Sesamum
   Species: indicum.

   Variety and common name: Extant/Typical/Sesame

(5) Parentage and geographical location of the variety:
   G.Til 1 x R.T.125.

(6) Details of the distinguishing features or the characteristics:
   Absent Capsule Hairiness, Narrow oblong Capsule Shape, More than one Capsule: Number / leaf axil, Cluster Capsule Arrangement, Medium Capsule Length, medium Maturity Days and Medium seed weight of 1000 seeds.

(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:
   Variety commercialized since 26/07/2012

Certificate of Registration No. 141 of 2014

(1) Registration Number and date of grant: 141 of 2014 & 05/05/2014

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

Nirmal Seeds Private Ltd. PO Box-63, Bhadgaon Road, Pachora-424201, Dist- Jalgaon Maharashtra

(3) Denomination of the variety: Vishwas (NUL-7)

(4) Name of:
   Family: Leguminosae
   Genus: vigna
   Species: mungo.

   Variety and common name: Extant/Typical/Black gram

(5) Parentage and geographical location of the variety:
   NULS-11-2 x NULS-06-2-1.

(6) Details of the distinguishing features or the characteristics:
   Time of flowering early, semi-erect plant growth habit, absent leaf pubescence, medium pod length and 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.
    Variety commercialized since 26/07/2012

Certificate of Registration No. 142 of 2014

(1) Registration Number and date of grant:- 142 of 2014 & 05/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
    Dr. Panjabrao Deshmukh Krishi Vidyapeeth
    P.O. Krishinagar, Akola-444104.

(3) Denomination of the variety:- SKL-8 (SKL-11-28-29-55)

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

    Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:-
    RP(W)6-17 x Eshwarkora.

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

    Green basal leaf sheath colour, medium leaf pubescence of blade surface, present leaf auricles, colourless leaf anthocyanin colouration of auricles, split leaf shape of ligule, purple leaf colour of ligule, late time of heading, erect flag leaf attitude of blade (Early observation) etc.

(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.
    Variety commercialized since 25/08/2005
Certificate of Registration No. 143 of 2014

(1) Registration Number and date of grant: 143 of 2014 & 05/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Mahatma Phule Krishi Vidyapeeth,
Rahuri-413722 Dist. Ahmednagar (Maharashtra)

(3) Denomination of the variety: Phule-688 (RHC-688)

(4) Name of:
   Family: Malvaceae
   Genus: Gossypium
   Species: hirsutum

   Variety and common name: Extant/Typical/Tetraploid Cotton

(5) Parentage and geographical location of the variety:
   SRT-1 x MCU-9.

(6) Details of the distinguishing features or the characteristics:
   Medium time of flowering, medium plant stem hairiness, green leaf colour, elliptic boll shape (longitudinal section), pointed boll prominence of tip and bold seed index.

(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.
   Variety commercialized since 31/08/2010

Certificate of Registration No. 144 of 2014

(1) Registration Number and date of grant: 144 of 2014 & 06/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Punjab Agricultural University, Ferozpur Road, Ludhaina-141004, Punjab, India

(3) Denomination of the variety: ELM-079

(4) Name of:
   Family: Brassicaceae
   Genus: Brassica
   Species: juncea.

   Variety and common name: Extant/Typical/ India Mustard

(5) Parentage and geographical location of the variety:
   QM-4 x Pusa Bold.

(6) Details of the distinguishing features or the characteristics:
Medium flower time of flowering, yellow flower colour of petals, few siliqua number on main shoot, dark brown seed colour and small 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. Variety commercialized since 08/05/2008.

Certificate of Registration No. 145 of 2014

(1) Registration Number and date of grant: 145 of 2014 & 06/05/2014

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

Haryana Agricultural University, Hisar-125004, Haryana

(3) Denomination of the variety: WH-1021

(4) Name of:

Family: Poaceae
Genus: Triticum
Species: aestivum.

Variety and common name: Extant/Typical/Wheat

(5) Parentage and geographical location of the variety:

NYOT 95 (GW 296) x Sonak.

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

Semi erect plant growth habit, drooping plant flag leaf attitude, medium flag leaf waxiness of sheath, lax ear density, long ear length, light brown awn colour, light brown ear colour, medium lower glume shaller width, sloping lower glume shaller shape, long lower glume beak length, moderately curved lower glume beak shape, straight spike attitude and medium grain colouration with phenol.

(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. Variety commercialized since 08/05/2008.

Certificate of Registration No. 146 of 2014

(1) Registration Number and date of grant: 146 of 2014 & 06/05/2014

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

Indian Agriculture Research Institute, Pusa Campus-New delhi-110012
(3) Denomination of the variety:- Pusa Mustard-21 (LES-1-27)

(4) Name of:
   Family: Brassicaceae
   Genus: Brassica
   Species: juncea.

   Variety and common name: Extant/Typical/ India Mustard

(5) Parentage and geographical location of the variety:-
   Pusa Bola x ZEM-2.

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

   Narrow leaf width, late flower time of flowering, short flower length of petals, short siliqua length, medium siliqua number on main shoot, low siliqua density on main shoot, few siliqua number of seeds per siliqua, reddish brown seed colour, small seed size and low seed oil 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.
    Variety commercialized since 05/10/2007
    Certificate of Registration No. 147 of 2014

(1) Registration Number and date of grant: - 147 of 2014 & 06/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Indira Gandhi Krishi Vishwavidyalaya, Raipur (C.G)
   Krishak Nagar, Labhandi, Raipur, 492006.

(3) Denomination of the variety:- JGKVR-2 (IET 19795)

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

   Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:-
   Mahamaya x NSN5.

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

   Medium time of heading, drooping panicle curvature of main axis, well exerted panicle exertion, long decorticated grain length and 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
Certificate of Registration No. 148 of 2014

(1) Registration Number and date of grant: 148 of 2014 & 06/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Indian Agriculture Research Institute, Pusa Campus-New delhi-110012

(3) Denomination of the variety: AGRANI (SEJ-2)

(4) Name of:
Family: Brassicaceae
Genus: Brassica
Species: juncea.

Variety and common name: Extant/Typical/India Mustard

(5) Parentage and geographical location of the variety:
Early Mutant of B. Juncea x Syntactic diploid.

(6) Details of the distinguishing features or the characteristics:
Narrow leaf width, short plant main shoot length, medium plant height, few siliqua number on main shoot, medium maturity period, brown 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.
Variety commercialized since 07/02/2011

Certificate of Registration No. 149 of 2014

(1) Registration Number and date of grant: 149 of 2014 & 07/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Indira Gandhi Krishi Vishwavidyalaya, Raipur (C.G)
Krishak Nagar, Labhandi, Raipur, 492006.

(3) Denomination of the variety: IGKVR-I(IET 19569)
Name of: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Extant/Typical/Rice

Parentage and geographical location of the variety:
R-1124-258-3-86-1 (R-320-300) x Chaptigurmatia.

Details of the distinguishing features or the characteristics:
Medium time of heading, very short stem length, drooping panicle curvature of main axis, well exerted panicle exertion, long decorticated grain length and long bold decorticated grain shape.

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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor:
NA

If the variety is sold or otherwise disposed of, details thereof:
Variety commercialized since 07/02/2011

Certificate of Registration No. 150 of 2014

Registration Number and date of grant: 150 of 2014 & 07/05/2014

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, Dr. Rajendra Prasad Road, New Delhi-110014

Denomination of the variety: Co Pant 97222

Name of:
Family: Gramineac
Genus: Saccharum
Species: --.

Variety and common name: Extant/Typical/ Sugarcane

Parentage and geographical location of the variety:
General cross under open pollination on variety Co-Pant 84212.

Details of the distinguishing features or the characteristics:
bsent leaf sheath hairiness, incipient leaf sheath shape of inner auricle, purple leaf sheath colour of dewlap, yellow green internode colour (not exposed to sun), yellow green internode colour (exposed to sun), medium internode diameter, cylindrical internode shape, medium internode waxiness, absent internode growth crack, touching the ring node bud tip on relation to growth ring, medium plant cane height and medium plant number of millable canes per stool.

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
Certificate of Registration No. 151 of 2014

(1) Registration Number and date of grant:- 151 of 2014 & 07/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Directorate of Rice Research,
Rajendranagar, Hyderabad-500 030.

(3) Denomination of the variety:- Akshayadhan (IET 19367)

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

Variety and common name: Extant/Typical/Rice

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

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

Light purple basal leaf sheath colour, medium leaf pubescence of blade surface, light purple leaf colour of ligule, medium spikelet density of pubescence of lemma, strong lemma anthocyanin colouration of apex, short stem length, long panicle length of main axis, erect flag leaf attitude of blade (late observation), purple spikelet colour of tip of lemma, well exserted panicle exsertion, straw sterile lemma colour, medium decorticated grain width, long bold decorticated grain shape 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.
Variety commercialized since 16/10/2008
Certificate of Registration No. 152 of 2014

(1) Registration Number and date of grant:- 152 of 2014 & 07/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Indian Agriculture Research Institute, Pusa Campus-New delhi-110012

(3) Denomination of the variety:- Pusa Mustard-27 (EJ-17)

(4) Name of:
   Family: Brassicaceae
   Genus: Brassica
   Species: juncea.

   Variety and common name: Extant/Typical/India Mustard

(5) Parentage and geographical location of the variety:-
   [(Divya x Pusa bold) x PR-666 EPS) x (PR-704 EPS-2 x B85)].

(6) Details of the distinguishing features or the characteristics:
   - high leaf number of lobes, early time of flowering, yellow flower colour of petal, very tall plant height, few siliqua number of seeds per siliqua, brown seed colour and small 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.
   Variety commercialized since 25/03/2011

Certificate of Registration No. 153 of 2014

(1) Registration Number and date of grant:- 153 of 2014 & 07/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Indian Agriculture Research Institute, Pusa Campus-New delhi-110012

(3) Denomination of the variety:- Pusa Mustard-26 (NPJ-113)

(4) Name of:
   Family: Brassicaceae
   Genus: Brassica
   Species: juncea.

   Variety and common name: Extant/Typical/India Mustard

(5) Parentage and geographical location of the variety:-
   VEJ Open x Pusa Agrani.

(6) Details of the distinguishing features or the characteristics:
   - High leaf number of lobes, short leaf length, early time of flowering, short flower length of petals, very long plant main shoot length, tall plant height, short siliqua length, medium siliqua number on main shoot, low siliqua density on main shoot, few siliqua number of seeds per siliqua, early maturity period and small 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.

Variety commercialized since 25/03/2011

Certificate of Registration No. 154 of 2014

(1) Registration Number and date of grant: 154 of 2014 & 07/05/2014

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

Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety: NPH-25

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

Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:

NP-903A x NP 9742R.

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

Narrow decorticated grain width.

(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. 155 of 2014

(1) Registration Number and date of grant: 155 of 2014 & 07/05/2014

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

Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety: NP-3112

(4) Name of:
Family: Poaceae
Genus: Oryza
Species: sativa
Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:- PRN 3928 x PRN14.

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

Narrow decorticated grain width.

(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. 156 of 2014

(1) Registration Number and date of grant:- 156 of 2014 & 09/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- CSV 22

(4) Name of:

Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Typical/Sorghum

(5) Parentage and geographical location of the variety:- SPV 1359 x RSP2.

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

Semi compact panicle density at maturity (ear head compactness).

(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. 157 of 2014

(1) Registration Number and date of grant: 157 of 2014 & 09/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: CSV 23

(4) Name of:
Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Typical/Sorghum

(5) Parentage and geographical location of the variety:
SPV861 x SU 248.

(6) Details of the distinguishing features or the characteristics:
Semi-compact panicle density at maturity (ear head compactness).

(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. 158 of 2014

(1) Registration Number and date of grant: 158 of 2014 & 09/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District-501401, Andhra Pradesh

(3) Denomination of the variety: NPH-8899

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

Variety and common name: New/Hybrid/Rice

(5) Parentage and geographical location of the variety:
NP 8001-A x NP 1001-R

(6) Details of the distinguishing features or the characteristics:
Very short stem length (excluding panicle; excluding floating rice) and medium endosperm content of amylase.

(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. 159 of 2014

(1) Registration Number and date of grant: 159 of 2014 & 09/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: CSV 18

(4) Name of:
Family: Poaceae
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Typical/Sorghum

(5) Parentage and geographical location of the variety: CR 4 x IS 18370.

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

Semi-compact panicle density at maturity (ear head compactness).

(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. 160 of 2014

(1) Registration Number and date of grant: 160 of 2014 & 09/05/2014

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

Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner-Balewadi Road, Baner, Pune-411005, Maharashtra

(3) Denomination of the variety: SYN-RI-5017

(4) Name of:
Family: Poaceae
Genus: Oryza
Species: sativa.
Variety and common name: Extant(VCK)/Hybrid/Rice

(5) Parentage and geographical location of the variety:-
   IR 58025A x RC 5054R.

(6) Details of the distinguishing features or the characteristics:-
   low endosperm content of amylase.

(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. 161 of 2014

(1) Registration Number and date of grant:- 161 of 2014 & 09/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- TG-51

(4) Name of:
   Family: Fabaceal
   Genus: Arachis
   Species: Hypogaea

Variety and common name: Extant/Typical/Groundnut

(5) Parentage and geographical location of the variety:-
   TG 26 x Chico.

(6) Details of the distinguishing features or the characteristics:-
   medium leaflet size, green leaflet colour, early time of maturity and shallow pod constriction.

(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.
     Variety commercialized since 16/10/2008
Certificate of Registration No. 162 of 2014

(1) Registration Number and date of grant:- 162 of 2014 & 09/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- Ajay (CRHR-7) (IET-18166)

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

Variety and common name: Extant/Hybrid/Rice

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

(6) Details of the distinguishing features or the characteristics:-
medium spikelet density of pubescence of lemma, short stem length, semi erect flag leaf attitude of blade (late observation), semi straight panicle curvature of main axis, yellowish spikelet colour of tip of lemma, semi erect panicle attitude of branches, long decorticated grain length, medium decorticated grain width, long slender decorticated grain shape, medium endosperm content of amylose and absent decorticated grain aroma.

(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.
Variety commercialized since 20/09/2006

Certificate of Registration No. 163 of 2014

(1) Registration Number and date of grant:- 163 of 2014 & 09/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- Aravali (RN-393)

(4) Name of:
Family: Crucifereae
Genus: Brassica
Species: juncea.

Variety and common name: Extant/Typical/India Mustard

(5) Parentage and geographical location of the variety:-
Krishna x RS-50.

(6) Details of the distinguishing features or the characteristics:-
Medium siliqua number of seeds per siliqua, small seed size and medium seed oil 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.

Variety commercialized since 15/11/2001

Certificate of Registration No. 164 of 2014

(1) Registration Number and date of grant: 164 of 2014 & 12/05/2014

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

Indian Council of Agricultural Research,
Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi.

(3) Denomination of the variety: Padmini (LMH-62)

(4) Name of:

Family: Linaceae
Genus: Linum
Species: usitatissimum.

Variety and common name: Extant/Typical/Linseed

(5) Parentage and geographical location of the variety: (EL 41628 x EC 77959) x (DPL 20 x Neelum)

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

large flower size of corolla, violet flower colour, semi-twisted flower aestivation, violet flower venation colour, white stamen colour of distal part of filament, dwarf plant height, light brown seed colour and high seed weight of 1000 seeds.

(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.

Variety commercialized since 26/10/1999
Certificate of Registration No. 165 of 2014

(1) Registration Number and date of grant: 165 of 2014 & 12/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: TG-37-A

(4) Name of:
Family: Fabaceal
Genus: Arachis
Species: Hypogaea

Variety and common name: Extant/Typical/Groundnut

(5) Parentage and geographical location of the variety:
TG 25 x TG 26.

(6) Details of the distinguishing features or the characteristics:
Medium leaflet size, green leaflet colour, shallow pod constriction, absent pod reticulation and spheroid kernel 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.
Variety commercialized since 04/02/2004

Certificate of Registration No. 166 of 2014

(1) Registration Number and date of grant: 166 of 2014 & 12/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Indian Council of Agricultural Research,
Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi.

(3) Denomination of the variety: Parvati (LMH-16-5)

(4) Name of:
Family: Linaceae
Genus: Linum
Species: usitatissimum.

Variety and common name: Extant/Typical/Linseed

(5) Parentage and geographical location of the variety:
( EC 41628 x EC 77959) x (DPL 20 x Neelum) x (EC-216 x HIRA) x (BR-1 x NP 440)

(6) Details of the distinguishing features or the characteristics:
large flower size of corolla, blue flower colour, twisted flower aestivation, violet flower venation colour, grey anther colour, semi dehiscent capsule dehiscence, light brown seed colour and high seed weight of 1000 seeds.

(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.

Variety commercialized since 02/02/2001.

Certificate of Registration No. 167 of 2014

(1) Registration Number and date of grant: 167 of 2014 & 12/05/2014

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

Indian Council of Agricultural Research,
Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi.

(3) Denomination of the variety: Pant Pili Sarson-1

(4) Name of:
Family: Brassicaceae
Genus: Brassica
Species: rapa.

Variety and common name: Extant/Typical/Rapeseed

(5) Parentage and geographical location of the variety:

(6) Details of the distinguishing features or the characteristics:
Absent leaf hairiness, absent leaf lobes long leaf length, broad leaf width, medium flower length of petals, narrow flower width of petals, medium plant height, medium siliqua length of beak, very few siliqua number on main shoot, appressed siliqua angle with main shoot, small seed size and high seed oil 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.

Variety commercialized since 29/01/2010.
Certificate of Registration No. 168 of 2014

(1) Registration Number and date of grant: 168 of 2014 & 12/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: Nav Gold (YRN-6)

(4) Name of:

Family: Cruciferae
Genus: Brassica
Species: juncea.

Variety and common name: Extant/Typical/India Mustard

(5) Parentage and geographical location of the variety:

Bio 902 x BM-185-11

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

Medium leaf colour, present leaf lobes, yellow flower colour of petals, tall plant height, medium siliqua number on main shoot, open siliqua angle with main shoot, undulated siliqua texture, late maturity, yellow seed colour and small 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.

Variety commercialized since 20/09/2006

Certificate of Registration No. 169 of 2014

(1) Registration Number and date of grant: 169 of 2014 & 12/05/2014

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

Krishidhan Seeds Private Limited, D3 to D6, Additional MIDC Area, Aurangabad Road, Jalna-431203, Maharashtra

(3) Denomination of the variety: KSL-333

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: New/Typical/Rice

(5) Parentage and geographical location of the variety:

KSL-OR-9 x SPS-07-1.

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

Medium leaf pubescence of blade surface.
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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof: NA

Certificate of Registration No. 170 of 2014

Registration Number and date of grant: 170 of 2014 & 22/01/2014

Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Kaveri Seed Pvt. Ltd., #513-B, 5th Floor, Minerva Complex, S D Road, Secunderabad-500003, (A.P.)

Denomination of the variety: KBR-780

Name of:
Family: Poaceae
Genus: Pennisetum
Species: glaucum.

Variety and common name: New/Typical/Pearl Millet

Parentage and geographical location of the variety: KBR-780 Own germplasm.

Details of the distinguishing features or the characteristics: Partial spike exertion.

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

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

Terms and conditions of the agreement, if any, entered into between the breeder and contributor: NA

If the variety is sold or otherwise disposed of, details thereof: NA

Certificate of Registration No. 171 of 2014

Registration Number and date of grant: 171 of 2014 & 13/05/2014

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, Dr. Rajendra Prasad Road, New Delhi-110014

Denomination of the variety: Narendra-8002 (IET-15848)

Name of:
Family: Poaceae
Genus: Oryza
Species: \textit{sativa}

Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:-
IR 53319-26-1-2-1-3 x PSBRC-60.

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

- late time of heading (50% of plants with panicles), present panicle awns, well exserted panicle exsertion and high 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.

Variety commercialized since 05/11/2005
Certificate of Registration No. 173 of 2014

(1) Registration Number and date of grant:- 173 of 2014 & 13/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Mahatma phule krishi vidyapeeth Rahuri-413722, Dist- Ahmednagar, Maharashtra, India.

(3) Denomination of the variety:- Phule Kusuma (JLSF-414)

(4) Name of:
Family: Asteraceae
Genus: Carthamus
Species: tinctorius

Variety and common name: Extant/Typical/Safflower

(5) Parentage and geographical location of the variety:-
JLSF-103 X GMU-216 (A).

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

Medium first leaf length of blade, medium first leaf width of blade, yellow petal colour, red petal change of colour and dense capitulum number of spines on outer involucral bract of main capitula.

(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.
Variety commercialized since 02/02/2005

Certificate of Registration No. 174 of 2014

(1) Registration Number and date of grant:- 174 of 2014 & 13/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- CSV 21F

(4) Name of:
Family: Poacea
Genus: Sorghum
Species: bicolor L. Moench.

Variety and common name: New/Typical/Sorghum

(5) Parentage and geographical location of the variety:-
GSSV 148 X SR 897.

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

Loose panicle density at maturity (ear head compactness).

(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
Certificate of Registration No. 175 of 2014

1. 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, Dr. Rajendra Prasad Road, New Delhi-110014

2. Denomination of the variety: Naveen (R-749-2-2)(IET-14461)

3. Parentage and geographical location of the variety: Sattari x Jaya.

4. Details of the distinguishing features or the characteristics:
   Short stem length, early time maturity and short bold decorticated grain shape.

5. 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

6. 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

7. Terms and conditions of the agreement, if any, entered into between the breeder and contributor:
   NA

8. If the variety is sold or otherwise disposed of, details thereof.
   Variety commercialized since 20/09/2006

Certificate of Registration No. 176 of 2014

1. Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Indian Council of Agricultural Research,  
   Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi.

2. Denomination of the variety: Sharda (LMS-4-27)

3. Parentage and geographical location of the variety: Extant/Typical/Linseed
(5) Parentage and geographical location of the variety:-
   (Shubhra x J1) x (J1 x Kiran)

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

   Early time of flowering, small flower size of corolla, twisted flower aestivation, medium plant height, brown seed colour and
   medium oil 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.

   Variety commercialized since 20/09/2006

Certificate of Registration No. 177 of 2014

(1) Registration Number and date of grant:- 177 of 2014 & 13/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- VL-Dhan-208 (VL-9632)

(4) Name of:

   Family: Poaceae
   Genus: Oryza
   Species: sativa

   Variety and common name: Extant/Typical/Rice

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

   VR-410-19 x VR 212.

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

   Medium leaf pubescence of blade surface, weak lemma anthocyanin colouration of apex, very short stem length, semi erect flag
   leaf attitude of blade (late observation), semi straight panicle curvature of main axis and yellowish spikelet colour of tip 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.

   Variety commercialized since 25/04/2006
Certificate of Registration No. 178 of 2014

(1) Registration Number and date of grant: - 178 of 2014 & 15/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Haryana Agricultural University,
Hisar-125004, Haryana

(3) Denomination of the variety: - WH-1021

(4) Name of:
Family: Poaceae
Genus: Triticum
Species: aestivum.

Variety and common name: Extant/Typical/Wheat

(5) Parentage and geographical location of the variety:
C 591 x PBW 231.

(6) Details of the distinguishing features or the characteristics:
Semi erect plant growth habit, green foliage colour, late ear time of emergence, medium flag leaf waxiness of sheath, tapering ear shape in profile, lax ear density, long ear length, medium awns length, light brown awn colour, medium awn attitude, narrow lower glume shaller width, sloping lower glume shaller shape and moderately curved lower glume beak 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.
Variety commercialized since 29/01/2010

Certificate of Registration No. 179 of 2014

(1) Registration Number and date of grant: - 179 of 2014 & 13/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: - VL Dhan-207 (VL-97-9729)

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

Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:
VL DHAN-206 x Annada.

(6) Details of the distinguishing features or the characteristics:
Erect flag leaf attitude of blade (early observation), strong spikelet density of pubescence of lemma, weak lemma anthocyanin colouration of apex, light purple spikelet colour of stigma, very short stem length, semi straight panicle curvature of main axis, yellowish spikelet colour of tip of lemma, present panicle awns and semi erect to spreading panicle attitude of 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.

Variety commercialized since 25/04/2006

Certificate of Registration No.  180 of 2014

(1) Registration Number and date of grant: - 180 of 2014 & 15/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: - Directorate of Rice Research, Rajendranagar, Hyderabad-500 030.

(3) Denomination of the variety: - Sampada (IET 19424)

(4) Name of:

Family: Poaceae
Genus: Oryza
Species: sativa.

Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:

Vijaya x C-14-8.

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

Weak leaf pubescence of blade surface, medium time of heading, erect flag leaf attitude of blade (late observation), yellowish spikelet colour of tip of lemma, absent panicle awns, semi erect to spreading panicle attitude of branches, well exserted panicle exsertion, medium decorticated grain length, medium slender decorticated grain shape 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.

Variety commercialized since 16/10/2008
Certificate of Registration No. 181 of 2014

(1) Registration Number and date of grant: 181 of 2014 & 20/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
University of agricultural sciences,
GKV campus, Bangalore-500065

(3) Denomination of the variety: KBSH-53

(4) Name of:
   Family: Compositae
   Genus: Helianthus
   Species: annuus.

Variety and common name: Extant/Hybrid/Sunflower

(5) Parentage and geographical location of the variety:
CMS-335A x RHA 95-C-1.

(6) Details of the distinguishing features or the characteristics:
   Large leaf size, green leaf colour, medium leaf serration, present leaf petiole anthocyanin pigmentation, obtuse leaf angle of lateral veins, yellow ray floret colour, many ray floret number, ovate ray floret shape, medium disk floret anthocyanin pigmentation of stigma, convex head shape of grain side, medium seed length, black seed coat base colour, ovoid elongated seed shape and low seed hull 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.

   Variety commercialized since 27/08/2009

Certificate of Registration No. 182 of 2014

(1) Registration Number and date of grant: 182 of 2014 & 20/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
University of agricultural sciences,
GKV campus, Bangalore-500065

(3) Denomination of the variety: KBSH-41

(4) Name of:
   Family: Compositae
   Genus: Helianthus
   Species: annuus.

Variety and common name: Extant/Hybrid/Sunflower

(5) Parentage and geographical location of the variety:
CMS 234 A x RHA 95-C-1.

(6) Details of the distinguishing features or the characteristics:
   Tall plant height, early plant time of 50% flowering, medium head diameter, large leaf size, dark green leaf colour, medium leaf serration, yellow ray floret colour, many ray floret number, medium disk floret anthocyanin pigmentation of stigma, flat head shape of grain side, long seed length, black seed coat base colour, ovoid elongated seed shape and medium seed hull 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.

Variety commercialized since 02/02/2005

Certificate of Registration No. 183 of 2014

(1) Registration Number and date of grant: 183 of 2014 & 21/05/2014

(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: PAU-881 (AL-1507)

(4) Name of:

Family: Papilionaceae
Genus: Cajanus
Species: cajan

Variety and common name: Extant/Typical/ Pigeon pea

(5) Parentage and geographical location of the variety: H 89-5 X ICPL 85024

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

Very early time of flowering, yellow flower colour of petal, long pod size, medium plant height, globular seed shape 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.

Variety commercialized since 08/05/2008

Certificate of Registration No. 184 of 2014

(1) Registration Number and date of grant: 184 of 2014 & 21/05/2014

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

University of agricultural sciences,
GKVK campus, Bangalore-500065

(3) Denomination of the variety: KBSH-42

(4) Name of:

Family: Compositae
Genus: Helianthus

Variety commercialized since 05/08/2014
Species: *annuus*.

Variety and common name: Extant/Hybrid/Sunflower

(5) Parentage and geographical location of the variety:
CMS 851A X RHA 95-C-1.

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

- tall plant height, medium head diameter, absent hypocotyl anthocyanin pigmentation, medium leaf serration, large leaf size, yellow ray floret colour, many ray floret number, medium disk floret anthocyanin pigmentation of stigma, convex head shape of grain side, short seed length, black seed coat base colour, ovoid wide seed shape and medium seed hull 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.

Variety commercialized since 02/02/2005

Certificate of Registration No. 185 of 2014

(1) Registration Number and date of grant:
- 185 of 2014 & 21/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
- University of agricultural sciences,
  GKVK campus, Bangalore-500065

(3) Denomination of the variety:
- KBSH-44

(4) Name of:
  Family: Compositae
  Genus: Helianthus
  Species: *annuus*

Variety and common name: Extant/Hybrid/Sunflower

(5) Parentage and geographical location of the variety:
CMS 17A x RHA 95-C-1.

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

- Very tall plant height, medium plant time of 50% flowering, medium head diameter, green leaf colour, medium leaf serration, many ray floret number, yellow ray floret colour, convex head shape of grain side, medium seed length, ovoid elongated seed shape and brown seed coat base 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.

Variety commercialized since 28/01/2003.
Certificate of Registration No. 186 of 2014

(1) Registration Number and date of grant: 186 of 2014 & 21/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: Kufri Sadabahar (MS/93-1344)

(4) Name of:
Family: Solananeal
Genus: Solanum
Species: tuberosum

Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:
MS/81-145 x PH/F-1545.

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

Purple lightsprout predominant colour, spherical lightsprout shape, green stem predominant colour, intermediate leaf structure, present leaf anthocyanin colouration of rachis, present only at the base leaf anthocyanin colouration of midrib, medium leaf width, ovate lanceolate leaf leaflet shape, above the middle flower pedicel articulation position, white flower corolla colour, whitish cream tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, ovoid tuber shape, shallow tuber depth of eye, white tuber predominant colour of flesh and absent tuber secondary colour of flesh.

(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.

Variety commercialized since 18/07/2008

Certificate of Registration No. 187 of 2014

(1) Registration Number and date of grant: 187 of 2014 & 21/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: Kufri Shailja (SM/87-185)

(4) Name of:
Family: Solananeal
Genus: Solanum
Species: tuberosum

Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:
Kufri Jyoti x Ex/A 680-16.

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

Purple lightsprout predominant colour, conical lightsprout shape, green stem predominant colour, intermediate leaf structure, absent leaf anthocyanin colouration of rachis, absent leafanthocyanin colouration of midrib, medium leaf width, ovate...
lanceolate leafletshape, above the middle flower pedicel articulation position, red-violet flower corollacolour, whitish cream tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, ovoid tuber shape, shallow tuber depth of eye, white tuber predominant colour of flesh and absent tuber secondary colour of flesh.

(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.

Variety commercialized since 25/04/2006

Certificate of Registration No. 188 of 2014

(1) Registration Number and date of grant:- 188 of 2014 & 21/05/2014

(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:- Swarna Shyamli

(4) Name of:

Family: Solanaceae
Genus: Solanum
Species: melongena

Variety and common name: Extant/typical/Brinjal

(5) Parentage and geographical location of the variety:- Selection from CH-249

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

Spreading plant growth habit, short plant height, broad plant spread, present stem anthocyanin colouration, dentate leaf margin, light purple flower colour, obovate fruit general shape, rounded fruit shape of apex and present fruit stripes.

(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.

Variety commercialized since 28/11/2006
Certificate of Registration No. 189 of 2014

(1) Registration Number and date of grant: 189 of 2014 & 22/05/2014

(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: Swarna Mani (CHBR-1)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: melongena

   Variety and common name: Extant/typical/Brinjal

(5) Parentage and geographical location of the variety:
   CHES-26 x CHES-82.

(6) Details of the distinguishing features or the characteristics:
   Broad plant spread, present stem anthocyanin colouration, very strong stem intensity anthocyanin colouration, small leaf width, purple leaf colour of blade, dark purple flower colour, large flower size, early flowering time, large fruit diameter, strong fruit glossiness at harvest maturity and solitary fruiting pattern.

(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.
   Variety commercialized since 31/05/2004

Certificate of Registration No. 190 of 2014

(1) Registration Number and date of grant: 190 of 2014 & 22/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: NRCHB 101

(4) Name of:
   Family: Crucifereae
   Genus: Brassica
   Species: juncea.

   Variety and common name: Extant/Typical/India Mustard

(5) Parentage and geographical location of the variety:
   BL 4 x Pusa Bold.

(6) Details of the distinguishing features or the characteristics:
   Medium time of flowering, dark brown seed colour and bold 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.

Variety commercialized since 11/02/2009

Certificate of Registration No. 191 of 2014

(1) Registration Number and date of grant:- 191 of 2014 & 22/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- NRCDR-02

(4) Name of:
Family: Crucifereae
Genus: Brassica
Species: juncea.

Variety and common name: Extant/Typical/India Mustard

(5) Parentage and geographical location of the variety:-
MDDC 43 x NBPGR 36.

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

Medium time of flowering, few siliqua number on main shoot, brown 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.

Variety commercialized since 06/02/2007

Certificate of Registration No. 192 of 2014

(1) Registration Number and date of grant:- 192 of 2014 & 22/05/2014

(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:- Swarna Pratibha (CH-309)

(4) Name of:
Family: Solanaceae
Genus: Solanum

Variety commercialized since 06/02/2007
Species: melongena

Variety and common name: Extant/typical/Brinjal

(5) Parentage and geographical location of the variety:-
Selection from CH-309

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

Erect plant growth habit, broad plant spread, present stem anthocyanin colouration, sinuate leaf margin, purple leaf blade colour, large flower size, early flowering time, medium fruit length, medium fruit length/diameter ratio, ellipsoid fruit general shape, rounded fruit shape of apex, strong fruit glossiness at harvest maturity and solitary fruiting pattern.

(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.

Variety commercialized since 31/05/2004

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Certificate of Registration No. 193 of 2014

(1) Registration Number and date of grant:- 193 of 2014 & 23/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety:- GG-16 (JSP-39)

(4) Name of:
Family: Fabaceal
Genus: Arachis
Species: Hypogaea

Variety and common name: Extant/Typical/Groundnut

(5) Parentage and geographical location of the variety:-
JSP-14 x JSSP-4.

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

Erect plant growth habit, medium leaflet size, late time of maturity, shallow pod constriction, 2 seeded pod number of kernels, present pod presence of beak, rose kernel colour of testa and present seed fresh dormancy.

(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.

Variety commercialized since 20/09/2006
Certificate of Registration No. 194 of 2014

(1) Registration Number and date of grant: 194 of 2014 & 23/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: Ganga-1 (Jamnatri)

(4) Name of:

Family: Fabaceae
Genus: Vigna
Species: radiata

Variety and common name: Extant/Typical/Green gram

(5) Parentage and geographical location of the variety:

Local selection from Desi mung bean strain.

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

Early time of flowering, medium seed size and long plant height.

(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.

Variety commercialized since 25/04/2006

Certificate of Registration No. 195 of 2014

(1) Registration Number and date of grant: 195 of 2014 & 23/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: Vivek Matar-10 (VP 101)

(4) Name of:

Family: Fabaceae
Genus: Pisum
Species: sativum

Variety and common name: Extant/Typical/Field pea

(5) Parentage and geographical location of the variety:

Azad pea 1 x PMR 3.

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

Medium plant height, green foliage colour, white flower standard petal colour, dark green pod intensity of green colour, wrinkled seed surface and green seed cotyledon 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.

Variety commercialized since 28/11/2006

Certificate of Registration No. 196 of 2014

(1) Registration Number and date of grant:- 196 of 2014 & 23/05/2014

(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:- Swarna Shree

(4) Name of:

Family: Solanaceae
Genus: Solanum
Species: melongena

Variety and common name: Extant/typical/Brinjal

(5) Parentage and geographical location of the variety:-
Out of 100 plants of CH-157, i.e selection from CH-157

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

broad plant spread, sinuate leaf margin, light leaf intensity of colour of blade, light purple flower colour, large flower size, early flowering time, medium fruit length, medium fruit length / diameter ratio, obovate fruit general shape, yellow fruit colour of skin at physiological maturity and late time of physiological ripeness.

(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.

Variety commercialized since 18/07/2008
Certificate of Registration No. 197 of 2014

(1) Registration Number and date of grant: 197 of 2014 & 23/05/2014

(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: BRG-2

(4) Name of:
   Family: Papilionaceae
   Genus: Cajanus
   Species: cajan

   Variety and common name: Extant/Typical/Pigeon pea

(5) Parentage and geographical location of the variety:

Selection from Nelamangala local

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

Tall plant height, semi spreading plant branching pattern, yellow flower colour of base of petal, green pod colour and cream seed 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.

   Variety commercialized since 11/02/2009.

Certificate of Registration No. 198 of 2014

(1) Registration Number and date of grant: 198 of 2014 & 23/05/2014

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

Haryana Agricultural University,
Hisar-125004, Haryana

(3) Denomination of the variety: WH-1080

(4) Name of:
   Family: Poaceae
   Genus: Triticum
   Species: aestivum.

   Variety and common name: Extant/Typical/Wheat

(5) Parentage and geographical location of the variety:

   PRL/2* PASTOR.

(6) Details of the distinguishing features or the characteristics:
Semi erect plant growth habit, green foliage colour, medium flag leaf anthocyanin colouration of auricles, semi erect flag leaf attitude, medium flag leaf waxiness of sheath, medium flag leaf waxiness of blade, parallel sided ear shape in profile and short lower glume beak 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.

Variety commercialized since 20/07/2011

Certificate of Registration No. 199 of 2014

(1) Registration Number and date of grant: 199 of 2014 & 26/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: Ashirwad (RK-01-3)

(4) Name of:
Family: Cruciferae
Genus: Brassica
Species: juncea.

Variety and common name: Extant/Typical/India Mustard

(5) Parentage and geographical location of the variety:

Krishna X Vardhan.

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

Dark green leaf colour, medium leaf number of lobes, medium leaf length, medium leaf width, medium flower length of petals, long plant main shoot length, medium siliqua number on main shoot, medium maturity period, reddish brown 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.

Variety commercialized since 05/11/2005
Certificate of Registration No. 200 of 2014

(1) Registration Number and date of grant: 200 of 2014 & 26/05/2014

(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, Dr. Rajendra Prasad Road, New Delhi-110014

(3) Denomination of the variety: Vasundhara (RGL-2538)

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

   Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety: BAM X T(N)1.

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

   Late time of heading, medium spikelet density of pubescence of lemma, short panicle length of main axis, deflexed flag leaf attitude of blade (late observation), semi straight panicle curvature of main axis, spreading panicle attitude of branches, well exserted panicle exsertion, 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.

   Variety commercialized since 13/09/2000
PUBLIC NOTICE

Sub: Advertisement is given under sub-section (2) and (3) of Section 21 of the Protection of Plant Varieties and Farmers’ Rights Act, 2001 and Rules 30 and 31 of PPV & FR Rules, 2003

It is hereby advertised that the application(s) for registration of varieties listed herein have been accepted subject to the condition of fulfillment of provisions under section 19 of the Act read with Rule 29 of PPV&FR Rules, 2003. The passport data of each variety furnished by the applicant are herewith advertised as specified for calling objections from the interested persons in the matter.

The place or places where the specimen of the variety may be inspected can be obtained in writing from the Registrar of the PPV & FR Authority.

Any person may, within three months from the date of advertisement of the application(s) give notice of opposition in writing to the registration of variety (as per Form PV-3 of the First Schedule of PPV&FR Rules, 2003). Oppositions, if any, to the registration must be submitted, in triplicate, to the Registrar, PPV&FRA, NASC Complex, DPS Marg, New Delhi -110 012 accompanied with the fee of Rs.1,500/- (Rupees One Thousand and Five Hundred Only) by way of Demand Draft drawn in favour of “The Registrar, PPV & FR Authority” payable at New Delhi.
FORM O - 1
(See Rule 30)
Government of India, Plant Varieties Registry
Advertisement of accepted application for registration

01. Application No. [E15] [PG22] [07] [92] filed on 14.06.2007 by J.K. Agri Genetics Ltd, 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016, A.P. for an Extant (Variety of Common Knowledge) of crop Pearl Millet \textit{Pennisetum glaucum} (L.) having denomination JKBH-550, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number --------NA----------on ----------------- NA --------.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA------, in ---NA---.


Passport data of the variety: JKBH-550
Applicant: J.K. Agri Genetics Ltd,
Address of the Applicant: 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016, A.P.
Nationality of Applicant: Indian

Application details:
\begin{itemize}
  \item a. Number: [E15] [PG22] [07] [92]
  \item b. Date of receipt: 14.06.2007
  \item c. Date of acceptance: --
\end{itemize}

Crop (Taxonomical Lineage): Pearl Millet \textit{Pennisetum glaucum} (L.)
Denomination: JKBH-550
Type of Variety: Extant (Variety of Common Knowledge)
Classification of Variety: Hybrid Variety
Previously proposed: Not applicable
Denomination:
Name of Parental Material: JKMS 15A X JKR 4259.
Name of Reference Varieties: ICMH-356

Variety Description:

\begin{table}
\centering
\begin{tabular}{|l|l|}
\hline
A. Group Characteristics & Remarks measured values, example varieties, etc. \\
\hline
Time of spike emergence (50% plants with at least one spike emerged fully) & Early (3) \\
\hline
Spike: Anther colour & Yellow (3) \\
\hline
Spike: shape & Cylindrical (1) \\
\hline
Seed: Colour & Grey (4) \\
\hline
Seed: Shape & Globular (9) \\
\hline
\end{tabular}
\end{table}

\begin{table}
\centering
\begin{tabular}{|l|l|}
\hline
B. Distinct Characteristics: JKBH-550 has distinguishing character as \\
Spike: Girth at maximum point (excluding bristles): \textbf{Medium}. \\
\hline
\end{tabular}
\end{table}

\begin{table}
\centering
\begin{tabular}{|l|l|}
\hline
C. Reference variety: ICMH-356 has distinguishing character as \\
Spike: Girth at maximum point (excluding bristles): \textbf{Thick}. \\
\hline
\end{tabular}
\end{table}
### Passport data of the variety
- **Applicant**: Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401, A.P.
- **Address of the Applicant**: Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401, A.P.
- **Nationality of Applicant**: Indian
- **Crop (Taxonomical Lineage)**: Pearl Millet \( \textit{Pennisetum glaucum} \) (L)
- **Denomination**: NBH-1134
- **Type of Variety**: Extant (Variety of Common Knowledge)
- **Classification of Variety**: Hybrid Variety
- **Previously proposed**: Not applicable
- **Denomination Name of Parental Material**: NB-61A (CMS line) \( \times \) NB-86R (Restorer line)
- **Name of Reference Varieties**: 86M64

### Variety Description:

#### A. Group Characteristics

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>Late(7)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Brown (5)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Lanceolate (5)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey Brown (6)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Globular (9)</td>
</tr>
</tbody>
</table>

#### B. Distinct Characteristics: NBH-1134 has distinguishing character as Seed Shape: Globular.

#### C. Reference variety: 86M64 has distinguishing character as Seed Shape: Obovate / Hexagona.

#### D. Date of commercialization of the variety
- 10/05/2006
03. Application No. filed on 17.03.2009 by Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401, Andhra Pradesh, India for a Extant (Variety of Common Knowledge) of crop Pearl Millet [Pennisetum glaucum (L)] having denomination NBH-1024, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ----NA--------on -------------- NA ------.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA------, in ---NA--.


Passport data of the variety: NBH-1024
Applicant: Nuziveedu Seeds Limited,
Address of the Applicant: Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401. A.P

Nationality of Applicant: Indian
Application details:

| a. Number | E5 PG09 09 74 |
| b. Date of receipt | 17.03.2009 |
| c. Date of acceptance | -- |

Crop (Taxonomical Lineage): Pearl Millet [Pennisetum glaucum (L)]
Denomination: NBH-1024
Type of Variety: Extant (Variety of Common Knowledge)
Classification of Variety: Hybrid Variety
Previously proposed: Not applicable

Denomination
Name of Parental Material: NB-60A (CMS line) x NB-20R (Restorer line).
Name of Reference Varieties: 842B

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>Late (7)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Yellow (3)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Candle(4)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey (4)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Globular (9)</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: NBH-1024 has distinguishing character as
Spike: Anthocyanin pigmentation of glume: Absent
Plant: Height (excluding spike): Tall

C. Reference variety: 842B has distinguishing character as
Spike: Anthocyanin pigmentation of glume: Present
Plant: Height (excluding spike): Very short

D. Date of commercialization of the variety | 21/04/2004 |
04. Application No. filed on 17.03.2009 by Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401, Andhra Pradesh, India for a Extant (Variety of Common Knowledge) of crop Pearl Millet \(\text{Pennisetum glaucum (L)}\) having denomination NBH-2223, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number --------NA----------- on ----------------- NA --------.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA------, in --NA--.


Passport data of the variety: NBH-2223
Applicant: Nuziveedu Seeds Limited,
Address of the Applicant: Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401. A.P

Nationality of Applicant: Indian
Application details:
a. Number: E8
b. Date of receipt: 17.03.2009
c. Date of acceptance: --
Crop (Taxonomical Lineage): Pearl Millet \(\text{Pennisetum glaucum (L)}\)
Denomination: NBH-2223
Type of Variety: Extant (Variety of Common Knowledge)
Classification of Variety: Hybrid Variety
Previously proposed: Not applicable
Denomination: NBH-2223
Name of Parental Material: NB-14A (CMS line) x NB-10R (Restorer line).
Name of Reference Varieties: 842B

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>Medium (5)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Brown (5)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Conical(2)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey (4)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Globular (9)</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: NBH-2223 has distinguishing character as

Spike Density: Compact.

C. Reference variety: 842B has distinguishing character as

Spike Density: Semi-compact.

D. Date of commercialization of the variety: 21/04/2004
05. Application No. filed on 13.04.2009 by Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401, Andhra Pradesh, India for a Extant (Variety of Common Knowledge) of crop Pearl Millet [Pennisetum glaucum (L)] having denomination NBH-4455, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number NA on NA.

The convention application no. NA in respect of the said variety has been filed on NA, in NA.


Passport data of the variety : NBH-4455
Applicant : Nuziveedu Seeds Limited,
Address of the Applicant : Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401. A.P

Nationality of Applicant : Indian
Application details :
 a. Number
 b. Date of receipt : 13.04.2009
 c. Date of acceptance :
Crop (Taxonomical Lineage) : Pearl Millet [Pennisetum glaucum (L)]
Denomination : NBH-4455
Type of Variety : Extant (Variety of Common Knowledge)
Classification of Variety : Hybrid Variety
Previously proposed : Not applicable
Denomination
Name of Parental Material : NB-102A (CMS line) x NB-153R (Restorer line).
Name of Reference Varieties : 842B

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>Late (7)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Brown (5)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Lanceolate (5)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey Brown (6)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Globular (9)</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: NBH-4455 has distinguishing character as
Plant: Node Pigmentation: Green.

C. Reference variety: 842B has distinguishing character as
Plant: Node Pigmentation: Purple.

D. Date of commercialization of the variety 21/04/2004
06. Application No. filed on 21.05.2009 by Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401, Andhra Pradesh, India for a Extant (Variety of Common Knowledge) of crop Pearl Millet [Pennisetum glaucum (L)] having denomination NBH-216, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number --------NA -----------on --------------- NA --------.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA------, in ---NA---.


Passport data of the variety:

<table>
<thead>
<tr>
<th>Nationality of Applicant</th>
<th>: Indian</th>
</tr>
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</table>

Application details:

<table>
<thead>
<tr>
<th>a. Number</th>
<th>: E12 PG17 09 278</th>
</tr>
</thead>
<tbody>
<tr>
<td>b. Date of receipt</td>
<td>: 21.05.2009</td>
</tr>
<tr>
<td>c. Date of acceptance</td>
<td>: --</td>
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</tbody>
</table>

Crop (Taxonomical Lineage) : Pearl Millet [Pennisetum glaucum (L)]

Denomination : NBH-216

Type of Variety : Extant (Variety of Common Knowledge)

Classification of Variety : Hybrid Variety

Previously proposed : Not applicable

Denomination

Name of Parental Material : NB-101A (CMS line) x NB-151R (Restorer line).

Name of Reference Varieties : GHB 538

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>Medium(5)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Brown (5)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Candle (4)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey (4)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Globular (9)</td>
</tr>
</tbody>
</table>

| B. Distinct Characteristics: NBH-216 has distinguishing character as |
|--------------------------|--------------------------------------------------|
| Plant : Anthocyanin coloration of first leaf sheath: Absent. |

| C. Reference variety: GHB 538 has distinguishing character as |
|--------------------------|--------------------------------------------------|
| Plant : Anthocyanin coloration of first leaf sheath: Present. |

<table>
<thead>
<tr>
<th>D. Date of commercialization of the variety</th>
<th>26/06/2005</th>
</tr>
</thead>
</table>
Application No. 07 filed on 22.05.2007 by Devgen NV Technologiepark 30, b-9052 zwijnaarde, Belgium for a Extant (Variety of Common Knowledge) of crop Pearl Millet \([\text{Pennisetum glaucum} \ (L)]\) having denomination MIP-008, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number NA on NA.

The convention application no., in respect of the said variety has been filed on NA, in NA.


Passport data of the variety:

- **MIP-008**
- **Emergent Genetics India Pvt. Ltd**
- **5th Floor, Ahura Centre, 96, Mahakali Caves Road, Andheri (East)-400093, Mumbai**
- **Belgium**

Application details:

- **Number**: E5 PG10 07 068
- **Date of receipt**: 22.05.2007
- **Date of acceptance**: --

Crop (Taxonomical Lineage): Pearl Millet \([\text{Pennisetum glaucum} \ (L)]\)

Denomination: MIP-008

Type of Variety: Extant (Variety of Common Knowledge)

Classification of Variety: Other (Inbred line-B line)

Previously proposed: Not applicable

Denomination

Name of Parental Material: MLBB-9 x I-5111.

Name of Reference Varieties: ICMB 92777

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>Late(7)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Yellow (3)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Conical (2)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey (4)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Globular (9)</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: MIP-008 has distinguishing character as

- Plant: Node pubescence: **Absent**.
- Plant: Internode pigmentation (between 3rd & 4th node from top): **Green**.
- Seed: Colour: **Grey**.

C. Reference variety: ICMB 92777 has distinguishing character as

- Plant: Node pubescence: **Present**.
- Plant: Internode pigmentation (between 3rd & 4th node from top): **Whitish**.
- Seed: Colour: **Grey brown**.

D. Date of commercialization of the variety: 19/12/2007
08. Application No. E1 PG5 12 200 filed on 13.06.2012 by Nath Bio-Genes (I) Ltd, Nath House, Nath Road, PB No. 318, Aurangabad (MS)- 431005, India for a Extant (Variety of Common Knowledge) of crop Pearl Millet [Pennisetum glaucum (L)] having denomination NBH-1188 (Big B), the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number "" on "". The convention application no. "" in respect of the said variety has been filed on "", in "". Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety : NBH-1188 (Big B)
Applicant : Nath Bio-Genes (I) Ltd,
Address of the Applicant : Nath House, Nath Road,
PB No. 318, Aurangabad (MS)- 431005,

Nationality of Applicant : Indian
Application details
a. Number :

b. Date of receipt : E1 PG5 12 200

c. Date of acceptance :

Crop (Taxonomical Lineage) : Pearl Millet [Pennisetum glaucum (L)]
Denomination : NBH-1188 (Big B)
Type of Variety : Extant (Variety of Common Knowledge)
Classification of Variety : Hybrid Variety
Previously proposed : Not applicable
Denomination
Name of Parental Material : NBBA-55 x NBBR-57.
Name of Reference Varieties : JKBH 26 & GHB757

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>late(7)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Yellow (3)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Lanceolate (5)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Yellow brown (7)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Hexagonal (7)</td>
</tr>
</tbody>
</table>

| B. Distinct Characteristics: NBH-1188 (Big B) has distinguishing character as |
| Time of spike emergence (50% plants with at least one spike emerged fully): Late |
| Spike: Anther colour: Yellow |
| Spike: Girth at maximum point (excluding bristles): Thick |
| Seed: Weight of 1000 grains: Bold |

| C. Reference variety: GHB 757 has distinguishing character as |
| Time of spike emergence (50% plants with at least one spike emerged fully): Medium. |
| Spike: Anther colour: Purple |
| Spike: Girth at maximum point (excluding bristles): Medium |
| Seed: Weight of 1000 grains: Medium. |

| D. Date of commercialization of the variety | 29/05/2009 |
09. Application No. filed on 13.06.2012 by Nath Bio-Genes (I) Ltd, Nath House, Nath Road, PB No. 318, Aurangabad (MS)- 431005, India for an Extant (Variety of Common Knowledge) of crop Pearl Millet [Pennisetum glaucum (L)] having denomination NBH-1717, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number NA on NA.

The convention application no. NA, in respect of the said variety has been filed on NA, in NA.


Passport data of the variety : NBH-1717
Applicant : Nath Bio-Genes (I) Ltd,
Address of the Applicant : Nath House, Nath Road, PB No. 318, Aurangabad (MS)- 431005,
Nationality of Applicant : Indian

Application details
a. Number : E2
b. Date of receipt : 13.06.2012
c. Date of acceptance : --

Crop (Taxonomical Lineage) : Pearl Millet [Pennisetum glaucum (L)]
Denomination : NBH-1717
Type of Variety : Extant (Variety of Common Knowledge)
Classification of Variety : Hybrid Variety
Previously proposed : Not applicable
Denomination Name of Parental Material : NBBA-42 x NBBR-127.
Name of Reference Varieties : GHB 558

Variety Description:

A. Group Characteristics

<table>
<thead>
<tr>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
</tr>
<tr>
<td>Spike: shape</td>
</tr>
<tr>
<td>Seed: Colour</td>
</tr>
<tr>
<td>Seed: Shape</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: NBH-1717 has distinguishing character as
Spike shape: Spindle.

C. Reference variety: GHB 558 has distinguishing character as
Spike shape: Lanceolate.

D. Date of commercialization of the variety 02/06/2009
10. Application No. filed on 28.06.2012 by Pioneer Overseas Corporation, 3rd & 4th Floor, Babukhans' Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500082, A.P., India for a Extant (Variety of Common Knowledge) of crop Pearl Millet [Pennisetum glaucum (L)] having denomination 86M01, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number 4 on --- NA ---.

The convention application no. ---NA----, in respect of the said variety has been filed on ---NA------, in ---NA----.


Passport data of the variety : 86M01
Applicant : Pioneer Overseas Corporation,
Address of the Applicant : 3rd & 4th Floor, Babukhans’ Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500082, A.P.
Nationality of Applicant : Indian
Application details:
   a. Number : E3
   b. Date of receipt : 28.06.2012
   c. Date of acceptance : --
Crop (Taxonomical Lineage) : Pearl Millet [Pennisetum glaucum (L)]
Denomination : 86M01
Type of Variety : Extant (Variety of Common Knowledge)
Classification of Variety : Hybrid Variety
Previously proposed : Not applicable
Denomination
Name of Parental Material : M096F x M149R.
Name of Reference Varieties : GHB 558, 86M64

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>Medium5)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Purple(7)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Conical (2)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey (4)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Obovate (3)</td>
</tr>
</tbody>
</table>

| B. Distinct Characteristics: 86M01 has distinguishing character as |
|--------------------------|--------------------------------------------------|
| Plant : Anthocyanin coloration of first leaf sheath: Present |
| Spike: Anther colour: Purple |

| C. Reference variety: GHB 558, 86M64 has distinguishing character as |
|--------------------------|--------------------------------------------------|
| Plant : Anthocyanin coloration of first leaf sheath: Absent |
| Spike: Anther colour: Yellow |

| D. Date of commercialization of the variety | 01/06/2011 |
11. Application No. filed on 08.03.2010 by M/S Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad, 500003, A.P., India for a New Variety of crop Pearl Millet [Pennisetum glaucum (L)] having denomination KBR 721, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA----------on ----------------- NA ------.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA------, in ---NA----.


Passport data of the variety:
- Applicant: M/S Kaveri Seed Company Limited,
- Address of the Applicant: #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad, 500003, A.P.
- Nationality of Applicant: Indian
- Application details:
  - a. Number: N7
  - b. Date of receipt: 08.03.2010
  - c. Date of acceptance: --
- Crop (Taxonomical Lineage): Pearl Millet [Pennisetum glaucum (L)]
- Denomination: KBR 721
- Type of Variety: New Variety
- Classification of Variety: Typical Variety
- Previously proposed: Not applicable
- Denomination
- Name of Parental Material: Own germplasm
- Name of Reference Varieties: H77/29-2

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time of spike emergence (50% plants with at least one spike emerged fully)</td>
<td>Very late(9)</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Yellow(3)</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Candle (4)</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey (4)</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Elliptical (5)</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: KBR 721 has distinguishing character as
- Spike: Length: Medium.

C. Reference variety: H77/29-2 has distinguishing character as
- Spike: Length: Small.

D. Date of commercialization of the variety: -