1. **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.

2. Passport data of 40 (notified) plant varieties which have been recommended by the EVRC for Registration.

<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>PBG 5</td>
<td>REG/2008/427</td>
<td>chickpea</td>
</tr>
<tr>
<td>2</td>
<td>HSC1</td>
<td>REG/2010/264</td>
<td>Maize</td>
</tr>
<tr>
<td>3</td>
<td>Bhagya (NTH-301)</td>
<td>REG/2011/21</td>
<td>Tomato</td>
</tr>
<tr>
<td>4</td>
<td>US 382 (IET 20727)</td>
<td>REG/2012/48</td>
<td>Rice</td>
</tr>
<tr>
<td>5</td>
<td>PAC 837 (PAC 85037) (IET 19746)</td>
<td>REG/2012/216</td>
<td>Rice</td>
</tr>
<tr>
<td>6</td>
<td>KR-64</td>
<td>REG/2013/297</td>
<td>cotton</td>
</tr>
<tr>
<td>7</td>
<td>NBH-180</td>
<td>REG/2013/922</td>
<td>okra</td>
</tr>
<tr>
<td>8</td>
<td>Sabour Agrim(SBECF-01/09)</td>
<td>REG/2013/1173</td>
<td>Cauliflower</td>
</tr>
<tr>
<td>9</td>
<td>CO4</td>
<td>REG/2014/332</td>
<td>Rice</td>
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<tr>
<td>10</td>
<td>CoVSI-9805</td>
<td>REG/2014/715</td>
<td>Sugarcane</td>
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<td>11</td>
<td>Anurag</td>
<td>REG/2014/957</td>
<td>Bottel Gaurd</td>
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<td>12</td>
<td>Bhima Raj(B-780-5-2-2)</td>
<td>REG/2014/1300</td>
<td>Onion</td>
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<tr>
<td>13</td>
<td>WH 1105</td>
<td>REG/2014/1745</td>
<td>Bread Wheat</td>
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<td>14</td>
<td>Phule Samarth(S-1)</td>
<td>REG/2014/2028</td>
<td>Onion</td>
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<td>15</td>
<td>JKRH 3333(IET 20759)</td>
<td>REG/2014/2074</td>
<td>Rice</td>
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<td>16</td>
<td>Bhogavati</td>
<td>REG/2014/2108</td>
<td>Rice</td>
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<tr>
<td>17</td>
<td>Phule Radha</td>
<td>REG/2014/2109</td>
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<td>Variety Name</td>
<td>Registration Code</td>
<td>Crop Name</td>
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<td>----</td>
<td>--------------</td>
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<td>-----------</td>
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<tr>
<td>18</td>
<td>Swarna Mukti (CHP-2)</td>
<td>REG/2014/2131</td>
<td>Garden pea</td>
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<tr>
<td>19</td>
<td>Yamuna safed-4 (G-323)</td>
<td>REG/2014/2386</td>
<td>Garlic</td>
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<td>20</td>
<td>NHRDF RED(L-28)</td>
<td>REG/2014/2388</td>
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<td>21</td>
<td>NHRDF RED-2(L-355)</td>
<td>REG/2014/2389</td>
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<tr>
<td>22</td>
<td>Shitla uphar(DVR-1)</td>
<td>REG/2014/2511</td>
<td>Okra</td>
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<tr>
<td>23</td>
<td>Kashi Pragati (VRO-6)</td>
<td>REG/2014/2512</td>
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<tr>
<td>24</td>
<td>Kashi Vivhuti (VRO-5)</td>
<td>REG/2014/2513</td>
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<td>25</td>
<td>Shitla jyoti(DVR-2)</td>
<td>REG/2014/2514</td>
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<td>26</td>
<td>Kashi samridhi (VRPMR-11)</td>
<td>REG/2014/2515</td>
<td>Garden pea</td>
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<tr>
<td>27</td>
<td>Kashi Kranti (VRO-22)</td>
<td>REG/2014/2516</td>
<td>Okra</td>
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<td>28</td>
<td>Kashi Lila(IIVR-11)</td>
<td>REG/2014/2517</td>
<td>Okra</td>
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<td>29</td>
<td>Kashi Satdhari (IIVR-10)</td>
<td>REG/2014/2518</td>
<td>Okra</td>
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<tr>
<td>30</td>
<td>Kashi Bhairo(DVR-3)</td>
<td>REG/2014/2519</td>
<td>Okra</td>
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<td>31</td>
<td>RHRBH-9808</td>
<td>REG/2015/28</td>
<td>Pearl millet</td>
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<td>32</td>
<td>MAUS-162</td>
<td>REG/2015/113</td>
<td>Soybean</td>
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<td>33</td>
<td>MACS 1188</td>
<td>REG/2015/114</td>
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<td>34</td>
<td>JS-20-29</td>
<td>REG/2015/115</td>
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<td>35</td>
<td>JS-20-34</td>
<td>REG/2015/116</td>
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<td>36</td>
<td>Pratap Soya 45(RKS 45)</td>
<td>REG/2015/117</td>
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<td>37</td>
<td>Pratap Soya 2(RKS 18)</td>
<td>REG/2015/118</td>
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<tr>
<td>38</td>
<td>RAUS-5(Pratap soya-1)</td>
<td>Reg/2015/119</td>
<td>Soybean</td>
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<tr>
<td>39</td>
<td>Gujarat Junagarh Groundnut-22 (JSSP-36)</td>
<td>REG/2015/120</td>
<td>Groundnut</td>
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<tr>
<td>40</td>
<td>Gujarat Junagarh Groundnut-17 (JSP-48)</td>
<td>REG/2015/121</td>
<td>Groundnut</td>
</tr>
</tbody>
</table>
3. PUBLIC NOTICE : Passport data of 04 Extant (VCK) Varieties for calling objection if any

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Denomination</th>
<th>Category</th>
<th>Acknowledgement no.</th>
<th>Crop</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>FL 2027</td>
<td>Extant (VCK)</td>
<td>Reg/2011/151</td>
<td>potato</td>
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<td>FL 1867</td>
<td>Extant (VCK)</td>
<td>Reg/2011/153</td>
<td>Potato</td>
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<td>3</td>
<td>BISCO 2668(BISCO AAA)</td>
<td>Extant (VCK)</td>
<td>Reg/2011/434</td>
<td>Maize</td>
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<tr>
<td>4</td>
<td>BISCO 764(BISCO SUPER PRINCE)</td>
<td>Extant (VCK)</td>
<td>Reg/2011/333</td>
<td>Maize</td>
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</table>

4. Passport data 04 New varieties for calling objection if any

<table>
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<tr>
<th>S. No.</th>
<th>Denomination</th>
<th>Category</th>
<th>Acknowledgement no.</th>
<th>Crop</th>
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<tbody>
<tr>
<td>1</td>
<td>NMH-1242</td>
<td>New</td>
<td>Reg/2010/42</td>
<td>Maize</td>
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<td>2</td>
<td>SINDHU (NPH-2475)</td>
<td>New</td>
<td>Reg/2009/381</td>
<td>Pearl millet</td>
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<tr>
<td>3</td>
<td>VBBH 3115</td>
<td>New</td>
<td>Reg/2010/02</td>
<td>Pearl millet</td>
</tr>
<tr>
<td>4</td>
<td>86M76</td>
<td>New</td>
<td>Reg/2012/06</td>
<td>Pearl millet</td>
</tr>
</tbody>
</table>
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. 201 of 2014

(1) Registration Number and date of grant: - 201 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: - Girnar-3 (PBS 12160)

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

   Variety and common name: Extant/Typical/Groundnut

(5) Parentage and geographical location of the variety: - Girnar-1 x ICGS 11

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

   Small leaflet size, absent flower presence on main axis, compound inflorescence, medium pod constriction, medium pod reticulation, 2 seeded pod number of kernels, medium kernel oil percentage, rose kernel colour of testa and present pod presence of beak.

(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 01/04/2010
Certificate of Registration No. 202 of 2014

(1) Registration Number and date of grant:- 202 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:- PAU-911 (ML-1265)

(4) Name of:
    Family: Papilionaceae
    Genus: Vigna
    Species: radiata

    Variety and common name: Extant/Typical/Green gram

(5) Parentage and geographical location of the variety:-
    ML-613 x K-92-140

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

    Large leaf size, yellow flower colour of petal, curved pod curvature of mature pod and long pod 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 08/05/2008
Certificate of Registration No. 203 of 2014

(1) Registration Number and date of grant:- 203 of 2014 & 26/05/2014

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

Central Soil Salinity Research Institute,
Zarifa Farm, Kachhwa Road,
Karnal-132 001, Haryana, India

(3) Denomination of the variety:- CS 54 (CS 614-4-4-4)

(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:-
   B 380 x NDR 8603.

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

   Medium time of flowering, very long plant main shoot length, medium siliqua number on main shoot, few Siliqua number of seeds per siliqua, medium maturity period, brown seed colour, bold seed size 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 02/02/2005
Certificate of Registration No. 204 of 2014

(1) Registration Number and date of grant: 204 of 2014 & 26/05/2014

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

Directorate of Rice Research, Rajendranagar, Hyderabad-500030, Andhra Pradesh, India

(3) Denomination of the variety: Vardhan (IET 18940)

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

   Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:

   Swarna/9314 // BR 827-35

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

   Uniform 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, erect flag leaf attitude of blade (late observation), deflexed panicle curvature of main axis, purple spikelet colour of tip of lemma, semi erect to spreading panicle attitude of branches, well exserted panicle exsertion, straw sterile lemma colour, short decorticated grain length, broad decorticated grain width, short bold decorticated grain shape 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 16/10/2008
Certificate of Registration No. 205 of 2014

(1) Registration Number and date of grant:- 205 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:- NRCHB 506

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

Variety and common name: Extant/Hybrid/Indian Mustard

(5) Parentage and geographical location of the variety:-
MJA 5 x MJR 1.

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

Medium leaf number of lobes, serrate leaf dentation of margin, medium leaf width, medium time of flowering, medium flower width of petals, tall plant height, medium silique length, medium silique length of beak, medium silique number on main shoot, medium density on main shoot, few silique number of seeds per silique, 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 11/02/2009
Certificate of Registration No. 206 of 2014

(1) Registration Number and date of grant: 206 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: Rajalaxmi (RHR-5)

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

   Variety and common name: Extant/Typical/Rice

(5) Parentage and geographical location of the variety:
   CRMS 32A x IR 42266-29-3R.

(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 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 13/09/2000
Certificate of Registration No. 207 of 2014

(1) Registration Number and date of grant:- 207 of 2014 & 27/05/2014

(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 Arun (MS/92-2105)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:-
   Kufri Lalima x MS/82-797.

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

Purple lightsprout predominant colour, spherical lightsprout shape, red-brown stem predominant colour, intermediate leaf structure, present leaf anthocyanin colouration of rachis, present only at the base leaf anthocyanin colouration of midrib, narrow leaf width, ovate lanceolate leaf leaflet shape, above the middle flower pedicel articulation position, red-violet flower corolla colour, red tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, ovoid tuber shape, medium deep tuber depth of eye, cream tuber predominant colour of flesh, reddish purple tuber secondary colour of flesh and vascular ring tuber distribution of 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. 208 of 2014

(1) Registration Number and date of grant: - 208 of 2014 & 27/05/2014

(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 Himalini (SM/91-1515)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

   Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:
   CP 2000 (I-1062) x Bulk pollen (CP2132, CP 2183, CP 2175, K.Pukhraj).

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

  Pink lightsprout predominant colour, cylindrical lightsprout shape, green stem predominant colour, intermediate leaf structure, absent leaf anthocyanin colouration of rachis, absent leaf anthocyanin colouration of midrib, medium leaf width, ovate leaf leaflet shape, at the middle flower pedicel articulation position, red-violet flower corolla colour, whitish cream tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, ovoid tuber shape, medium deep tuber depth of eye, cream 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. 209 of 2014

(1) Registration Number and date of grant: 209 of 2014 & 27/05/2014

(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 Himsona

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety: MP/92-35 x Kufri chipsona-2.

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

Red purple lightsprout predominant colour, conical lightsprout shape, green stem predominant colour, intermediate leaf structure, present leaf anthocyanin colouration of rachis, absent leaf anthocyanin colouration of midrib, medium leaf width, ovate lanceolate leaf leaflet shape, above the middle flower pedicel articulation position, red violet flower corolla colour, whitish cream tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, round tuber shape, shallow tuber depth of eye, cream 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 26/12/2008
Certificate of Registration No. 210 of 2014

(1) Registration Number and date of grant:- **210 of 2014 & 27/05/2014**

(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 Kanchan**

(4) Name of:
- **Family:** Solanaceae
- **Genus:** Solanum
- **Species:** tuberosum

Variety and common name: **Extant/Typical/Potato**

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

**SLB/Z 405a x Pimpernel.**

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

Red purple light sprout predominant colour, spherical lightsprout shape, red brown stem predominant colour, intermediate leaf structure, present leaf anthocyanin colouration of rachis, present only at the base leaf anthocyanin colouration of midrib, narrow leaf width, ovate lanceolate leaf leaflet shape, above the middle flower pedicel articulation position, red violet flower corolla colour, pink tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, ovoid tuber shape, medium deep tuber depth of eye, cream 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 15/11/2001**
Certificate of Registration No. 211 of 2014

(1) Registration Number and date of grant: 211 of 2014 & 27/05/2014

(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 Anand (MS/82-717)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

   Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety: Kufri Ashoka x PH/F-1045.

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

   purple lightsprout predominant colour, cylindrical lightsprout shape, green stem predominant colour, intermediate leaf structure, absent leaf anthocyanin colouration of rachis, absent leaf anthocyanin colouration of midrib, narrow leaf width, ovate leaf leaflet shape, above the middle flower pedicel articulation position, red-violet flower corolla colour, yellow tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, ovoid tuber shape, protruding 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 26/10/1999
Certificate of Registration No. 212 of 2014

(1) Registration Number and date of grant: 212 of 2014 & 27/05/2014

(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 Girdhari (SM 193-237)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

   Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:
Kufri Megha x Bulk Pollen.

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

   Red purple light sprout predominant colour, conical lightsprout shape, green stem predominant colour, intermediate leaf structure, absent leaf anthocyanin colouration of rachis, absent leaf anthocyanin colouration of midrib, medium leaf width, ovate lanceolate leaflet shape, at 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. 213 of 2014

(1) Registration Number and date of grant:- 213 of 2014 & 27/05/2014

(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 Pushkar (JW-160)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

   Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:-
   QB/A9-120 x CP 1462.

(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 leaf anthocyanin colouration of midrib, narrow leaf width, ovate lanceolate leaf leaflet shape, above the middle flower pedicel articulation position, white flower corolla colour, yellow tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, ovoid tuber shape, medium deep tuber depth of eye, cream 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. 214 of 2014

(1) Registration Number and date of grant: - 214 of 2014 & 27/05/2014

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

Bioseed Research India Pvt. Ltd,
Plot No. 206, Road No. 14, Jubille hills, Hyderabad-500003

(3) Denomination of the variety: - BIO 9544 (BIO 151)

(4) Name of:
Family: Gramineae
Genus: Zea
Species: Mays.

Variety and common name: Extant/ Hybrid / Maize

(5) Parentage and geographical location of the variety:

BY 070-nm x PCI 001-nm.

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

Small leaf-angle b/w blade and stem, strait leaf attitude of blade, late tanel time of authesis, present tassel anthocyanin colouration at base of glume, present tassel authcyanin colouration of glumes excluding base. 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 19/09/2013
Certificate of Registration No. 215 of 2014

(1) Registration Number and date of grant:- 215 of 2014 & 27/05/2014

(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 Surya (HT/92-621)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

   Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:- Kufri Lauvkar x LT-1.

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

   Purple lightsprout predominant colour, cylindrical lightsprout shape, green stem predominant colour, intermediate leaf structure, present leaf anthocyanin colouration of rachis, absent leaf anthocyanin colouration of midrib, medium leaf width, ovate lanceolate leaf leaflet shape, above the middle flower pedicel articulation position, red-violet flower corolla colour, whitish cream tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, oblong tuber shape, shallow tuber depth of eye, cream 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. 216 of 2014

(1) Registration Number and date of grant: 216 of 2014 & 27/05/2014

(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 Giri Raj (SM/85-45)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

   Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:
   SLB/J-132 x EX/A 680-16.

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

   Pink lightsprout predominant colour, conical lightsprout shape, green stem predominant colour, intermediate leaf structure, absent leaf anthocyanin colouration of rachis, absent leaf anthocyanin colouration of midrib, narrow leaf width, ovate leaf leaflet shape, above the middle flower pedicel articulation position, red-violet 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 26/10/1999
Certificate of Registration No. 217 of 2014

(1) Registration Number and date of grant: 217 of 2014 & 27/05/2014

(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 Khyati (J.93-86)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

   Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:
MS/82-638 x Kufri Pukhraj.

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

   purple lightsprout predominant colour, cylindrical lightsprout shape, green stem predominant colour, intermediate leaf structure, absent leaf anthocyanin colouration of rachis, absent leaf anthocyanin colouration of midrib, medium leaf width, ovate lanceolate leaf leaflet shape, above the middle flower pedicel articulation position, red violet flower corolla colour, whitish cream tuber predominant skin colour, absent tuber secondary skin colour, absent tuber distribution of secondary skin colour, ovoid tuber shape, medium deep tuber depth of eye, cream 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 26/12/2008
Certificate of Registration No. 218 of 2014

(1) Registration Number and date of grant: 218 of 2014 & 27/05/2014

(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 Chipsona-3 (MP/97-583)

(4) Name of:
   Family: Solanaceae
   Genus: Solanum
   Species: tuberosum

   Variety and common name: Extant/Typical/Potato

(5) Parentage and geographical location of the variety:
   MP/91-86 x Kufri Chipsona-2.

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

   Purple lightsprout predominant colour, conical lightsprout shape, green stem predominant colour, intermediate leaf structure, narrow leaf width, ovate lanceolate 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 25/04/2006
Certificate of Registration No. 219 of 2014

(1) Registration Number and date of grant: 219 of 2014 & 30/05/2014

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

Acharya N.G. Ranga Agricultural University, Rajendranagar,
Hyderabad-500030

(3) Denomination of the variety: Nandyal Cotton Hybrid-240

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

   Variety and common name: Extant/Hybrid/Tetraploid Cotton

(5) Parentage and geographical location of the variety:
   F25(Female) x M5(Male).

(6) Details of the distinguishing features or the characteristics:
   Green leaf colour, medium leaf hairiness and stem hairiness, cream flower petal color, ovate boll shape, large boll weight of seed cotton/boll, long fibre length and very fine fibre fineness.

(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 20/07/2007.
Certificate of Registration No. 220 of 2014

(1) Registration Number and date of grant:- **220 of 2014 & 30/05/2014**

(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 801**

(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:-

PSA 92009 x PSR 98011.

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

Grayed red glume 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. 221 of 2014

(1) Registration Number and date of grant: 221 of 2014 & 30/05/2014

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

J.K. Agri. Genetics Ltd. Ltd., 1-10-177, 4th floor, Varun Tower, Begumpet, Hyderabad, AP

(3) Denomination of the variety: JKSSH 02

(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:
   JKMS 6A x JKR 2002.

(6) Details of the distinguishing features or the characteristics:
   Non-lustrous 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. 222 of 2014

(1) Registration Number and date of grant: 222 of 2014 & 30/05/2014

(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-6013

(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 555 x PRN 5680

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

Presence of panicle awns, narrow decorticated grain and presence of 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. 223 of 2014

(1) Registration Number and date of grant: 223 of 2014 & 30/05/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Pioneer Overseas Corporation, 3rd & 4th Floor, Babukhan Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500 082 (AP)

(3) Denomination of the variety: 26P26

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

Variety and common name: New/Hybrid/Rice

(5) Parentage and geographical location of the variety:
   R851F x R830

(6) Details of the distinguishing features or the characteristics:
   Semi erect flag leaf blade (late observation) and 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. 224 of 2014

(1) Registration Number and date of grant: 224 of 2014 & 30/05/2014

(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: KSMS 263

(4) Name of:

Family: Poaceae
Genus: Sorghum
Species: bicolor.

Variety and common name: New/Typical/Sorghum

(5) Parentage and geographical location of the variety:

MS 27A x AKMS 14A.

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

Present 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. 225 of 2014

(1) Registration Number and date of grant: 225 of 2014 & 30/05/2014

(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: KJH 6363

(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:
   KSMS 233 x KSR 6203.

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

   Medium panicle length without peduncle and 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. 226 of 2014

(1) Registration Number and date of grant:- 226 of 2014 & 30/05/2014

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

Marathwada Agricultural University (MAU), Parbhani-431402, Maharashtra, India

(3) Denomination of the variety:- PKV 809

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

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

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

(6) Details of the distinguishing features or the characteristics:-
   Long Plant total height and 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. 227 of 2014

(1) Registration Number and date of grant: - 227 of 2014 & 02/06/2014

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

University of Agricultural Sciences, Krishi Nagar, Dharwad-580 005, Karnataka, India

(3) Denomination of the variety: - UAS-415

(4) Name of:
Family:   Poaceae
Genus:    Triticum
Species:  durum.

Variety and common name: Extant/Typical/ Durum Wheat

(5) Parentage and geographical location of the variety: - Galli x OWR-185.

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

Green foliage colour, medium ear waxiness, present awns presence, long awns length, narrow lower glume shoulder width (spikelets in mid-third of), medium lower glume beak length and strongly 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 11/02/2009.
Certificate of Registration No. 228 of 2014

(1) Registration Number and date of grant: - 228 of 2014 & 02/06/2014

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

University of Agricultural Sciences, Krishi Nagar,
Dharwad-580 005, Karnataka, India

(3) Denomination of the variety: - UAS-304

(4) Name of:
   Family: Poaceae
   Genus: Triticum
   Species: aestivum.

Variety and common name: Extant/Typical/Wheat

(5) Parentage and geographical location of the variety:-
   SERI/CEP 80120/KAUZ x PBW 343.

(6) Details of the distinguishing features or the characteristics:-
   Erect plant growth habit, dark green foliage colour and medium ear waxiness.

(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 19/09/2013.
Certificate of Registration No. 229 of 2014

(1) Registration Number and date of grant: 229 of 2014 & 02/06/2014

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

University of Agricultural Sciences, Krishi Nagar,
Dharwad-580 005, Karnataka, India

(3) Denomination of the variety: DDK-1025

(4) Name of:
   Family: Poaceae
   Genus: Triticum
   Species: dicoccum.

   Variety and common name: Extant/Typical/Wheat

(5) Parentage and geographical location of the variety:

(6) Details of the distinguishing features or the characteristics:
   Erect plant growth habit, medium flag leaf waxiness of sheath, medium ear waxiness, very long ear length, very long awns length, medium lower glume shoulder width 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 25/04/2006.
Certificate of Registration No. 230 of 2014

(1) Registration Number and date of grant: 230 of 2014 & 02/06/2014

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

University of Agricultural Sciences, Krishi Nagar,
Dharwad-580 005, Karnataka, India.

(3) Denomination of the variety: DDK-1029

(4) Name of:
Family: Poaceae
Genus: Triticum
Species: dicoccum.

Variety and common name: Extant/Typical/ Dicoccum Wheat

(5) Parentage and geographical location of the variety:

DDK-1012/HW-1093/276-15.

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

Semi erect plant growth habit, strong flag leaf waxiness of sheath, broad flag leaf width, medium ear length, very narrow lower glume shoulder width and short 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 05/10/2007.
Certificate of Registration No. 231 of 2014

(1) Registration Number and date of grant: - 231 of 2014 & 02/06/2014

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

University of Agricultural Sciences, Krishi Nagar,
Dharwad-580 005, Karnataka, India

(3) Denomination of the variety: - UAS-428

(4) Name of:

Family: Poaceae
Genus: Triticum
Species: durum.

Variety and common name: Extant/Typical/ Durum Wheat

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

GREEN-14/YAV-10/AUK/UAS-402.

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

Present coleoptile anthocyanin colouration, narrow lower glume shoulder width (spikelets in mid-third of ear) 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 26/07/2012.
Certificate of Registration No. 232 of 2014

(1) Registration Number and date of grant: - 232 of 2014 & 12/06/2014

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

   Anand Hati and others, Ammunda, Block- Padampur, Dist- Bargarh, State- Odisha

(3) Denomination of the variety: - NRUPATI 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: -
   Leaf auricles colourless, medium amylase content in endosperm, 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. 233 of 2014

(1) Registration Number and date of grant:- 233 of 2014 & 12/06/2014

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


(3) Denomination of the variety:- GOBINDA 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:-
   Straw colour of sterile lemma, anthocyanin colour in lemma apex is absent, white colour of stigma, aromatic decoraticated 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. 234 of 2014

(1) Registration Number and date of grant:- 234 of 2014 & 12/06/2014

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

Achutananda Singh and others, Jamutbahal, Block- Gaisilat, Dist- Bargarh, State-Odisha

(3) Denomination of the variety:- YUBARAJA

(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:

   Flag leaf: Attitude of blade (late observation) semi-erect, panicle awns present, red colour of 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. 235 of 2014

(1) Registration Number and date of grant:- 235 of 2014 & 12/06/2014

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

Gokulnanda Meher and others, Barikel, Block- Padampur, Dist- Bargarh, State-Odisha

(3) Denomination of the variety:- JHILLI-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:-
   Light red colour of 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. 236 of 2014

(1) Registration Number and date of grant: 236 of 2014 & 12/06/2014

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

Mahendra Bag and others, Sandhibahal, Block- Gaisilat, Dist- Bargarh, State-Odisha

(3) Denomination of the variety: MAHIPAL-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:
Spikelet density of lemma pubescence is strong, Panicle awns absent and red colour of 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. 237 of 2014

(1) Registration Number and date of grant: 237 of 2014 & 12/06/2014

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

Sukal Das Harijan and others, JamunaHandi, Block- Kotpad, Dist-Koraput, State-Odisha

(3) Denomination of the variety: RANGA HAGARI

(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:

Red colour of 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. 238 of 2014

(1) Registration Number and date of grant: 238 of 2014 & 12/06/2014

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

Shambhunath Sahu and others, Bhutibahal, Block- Gaisilat, Dist- Bargarh, State-Odisha

(3) Denomination of the variety: HUNDAR-Ba

(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:
Flag leaf attitude of blade (late observation) is semi erect, straw colour of sterile lemma, extra long decorticated grains, and red colour of 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. 239 of 2014

(1) Registration Number and date of grant: - **239 of 2014 & 12/06/2014**

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

    Bedabyasa Samal and others, Tal, Block- Padampur, Dist- Bargarh, State-Odisha

(3) Denomination of the variety: - **BHULO**

(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 erect to semi-erect and extra 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. 240 of 2014

(1) Registration Number and date of grant:- **240 of 2014 & 12/06/2014**

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

   Dusmanta Patra and others, Lalupali, Block- Ambabhona, Dist- Bargarh, State-Odisha.

(3) Denomination of the variety:- JAYAPHULA

(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 absent and attitude of panicle branches is erect to 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. 241 of 2014

(1) Registration Number and date of grant: 241 of 2014 & 12/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Samaru Deulpadia and others, Jagamput, Block- Similiguda, Dist-Koraput, State-Odisha

(3) Denomination of the variety: KATHI 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:
Attitude of panicle branches is erect to semi-erect, and dark brown colour of 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. 242 of 2014

(1) Registration Number and date of grant: 242 of 2014 & 12/06/2014

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

Birakishore Biswal and others, Mendhasala, Block- Bhubaneswar, Dist-Khurda, State-Odisha

(3) Denomination of the variety: MAYURKANTHA-K

(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 present in stem nodes.

(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. 243 of 2014

(1) Registration Number and date of grant:- 243 of 2014 & 13/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
Sukru Sa, Haldipali, Block- Sonepur, Dist- Subarnpur, State-Odisha

(3) Denomination of the variety:- 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:-
   Leaf pubescence of blade surface is medium and red colour of 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. 244 of 2014

(1) Registration Number and date of grant: 244 of 2014 & 13/06/2014

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

   Lakhi Khora and others, Dungiaput, Block-Mathili, Dist- Malkangiri, State-Odisha

(3) Denomination of the variety: BANDA

(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.

(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. 245 of 2014

(1) Registration Number and date of grant: 245 of 2014 & 13/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Ratnakar Pradhan and others, Nuagaon, Block-Remuna, Dist-Balasore, State-Odisha

(3) Denomination of the variety: DHULIA-OR

(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:
   Red colour of 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. 246 of 2014

(1) Registration Number and date of grant: 246 of 2014 & 13/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Gadadhar Nayak and others, Ghagarapal, Block- Remuna, Dist-Balasore, State-Odisha

(3) Denomination of the variety: MADIA

(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:
Flag leaf attitude of blade is deflexed and red colour of 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. 247 of 2014

(1) Registration Number and date of grant: 247 of 2014 & 13/06/2014

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

Nishamani Behera and others, Balisahi, Block- Narasinghpur, Dist- Cuttack, State-Odisha

(3) Denomination of the variety: NALIGUNTHA

(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:
   Pubescence of leaf blade surface 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. 248 of 2014

(1) Registration Number and date of grant: - **248 of 2014 & 13/06/2014**

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

Rama Naik and others, Jhuding Jore, Block-Th- Rampur, Dist-Kalahandi, State-Odisha

(3) Denomination of the variety: - **K-LUCHEI**

(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:

Red colour of deorticated 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. 249 of 2014

(1) Registration Number and date of grant: - 249 of 2014 & 13/06/2014

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

Pravakar Baliarsingh and others, Dighiri, Block-Bolagarh, Dist-Khurda, State-Odisha

(3) Denomination of the variety: - Khurda-Bolagarh-Basumati

(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:

Spikelet density of lemma pubescence is weak, panicle awns absent, low amylose content in endosperm 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. 250 of 2014

(1) Registration Number and date of grant: 250 of 2014 & 13/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Sibaka Sahu and others, Talita, Block- Bonai, Dist- Sundargarh, State-Odisha

(3) Denomination of the variety: Sundargarh-GUAKATI

(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 absent in lemma apex, 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. 251 of 2014

(1) Registration Number and date of grant: 251 of 2014 & 13/06/2014

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

Akhaya Ku Sahoo and others, Dingar, Block-Begunia, Dist- Khurdha, State-Odisha

(3) Denomination of the variety: KARPURMOTI

(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 absent, 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. 252 of 2014

(1) Registration Number and date of grant: - 252 of 2014 & 13/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Surendra Maharana and others, Mendhasala, Block-Bhubaneswar, Dist- Khurdha, State-Odisha

(3) Denomination of the variety: - KALAMA

(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 present in stem node and panicle awns 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. 253 of 2014

(1) Registration Number and date of grant: 253 of 2014 & 13/06/2014

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

Putu Majhi and others, Ranidumer, Block-Th- Rampur, Dist- Kalahandi, State-Odisha

(3) Denomination of the variety: KARANJI

(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:

   Flag leaf attitude of blade (late observation) is semi-erect and straw 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. 254 of 2014

(1) Registration Number and date of grant:- 254 of 2014 & 17/06/2014

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

Dolagobinda Mahala and others, Bandhapali, Block- Dangarpali, Dist- Subarnapur, State-Odisha

(3) Denomination of the variety:- SORISHFUL

(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 absent, aromatic decorticated grains and short 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. 255 of 2014

(1) Registration Number and date of grant: 255 of 2014 & 17/06/2014

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

Narendra Rout and others Nuagaon, Block- Banki, Dist- Cuttack, State- Odisha

(3) Denomination of the variety: GANJAMGEDI

(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:
   Spikelet density of lemma pubescence 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. 256 of 2014

(1) Registration Number and date of grant:- 256 of 2014 & 17/06/2014

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

Ganga Padami and others, Dudamita, Block-Korukonda, Dist-Malkangiri, State-Odisha

(3) Denomination of the variety:- JHULPAYA

(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:- Dark brown colour of 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. 257 of 2014

(1) Registration Number and date of grant:- 257 of 2014 & 17/06/2014

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

Upendra Pradhan and others, Nuagaon, Block- Remuna, Dist- Balasore, State-Odisha

(3) Denomination of the variety:- PATINI-R

(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, attitude of panicle branches is erect to semi erect and red colour of 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. 258 of 2014

(1) Registration Number and date of grant:- 258 of 2014 & 17/06/2014

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

Chapadi Sama and others, Jagampet, Block- Similiguda, Dist- Koraput, State-Odisha

(3) Denomination of the variety:- GOVINDA 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:-
   Colourless leaf auricle, density of lemma pubescence is strong, purple colour of lemma tip, panicle awns absent 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. 259 of 2014

(1) Registration Number and date of grant: - 259 of 2014 & 17/06/2014

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

Pradeep Ku. Mishra and others, Sargol, Block- Tarabha, Dist- Subaranapur, State-Odisha

(3) Denomination of the variety: - KAINSAPHUL

(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, 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. 260 of 2014

(1) Registration Number and date of grant: 260 of 2014 & 17/06/2014

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

Ashok Ku. Sahu and others, Bhutibahal, Block- Gaisilat, Dist- Bargarh, State-Odisha

(3) Denomination of the variety: KAMALA SANKARI

(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 pubescence of lemma is medium in spikelet.

(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. 261 of 2014

(1) Registration Number and date of grant: 261 of 2014 & 17/06/2014

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

   Ramakanta Jena and others, Jamalpur, Block- Basta, Dist- Balasore, State-Odisha

(3) Denomination of the variety: DHUBA ASANA

(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:
   Pubescence of leaf blade surface is strong, panicle awns absent, attitude of panicle branches is erect to semi-erect and red 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. 262 of 2014

(1) Registration Number and date of grant: 262 of 2014 & 17/06/2014

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

Govinda Parida and others, Nuagaon, Block- Remuna, Dist- Balasore, State-Odisha

(3) Denomination of the variety: KAKIRI

(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:

Red 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. 263 of 2014

(1) Registration Number and date of grant:- 263 of 2014 & 17/06/2014

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

Minaketan Routray and others, Dia, Block- Tangi, Dist- Khurda, State- Odisha

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

(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 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. 264 of 2014

(1) Registration Number and date of grant: 264 of 2014 & 17/06/2014

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

Madhaba Sahu and others, Kotakana, Block- Balipatna, Dist- Khurdha, State-Odisha

(3) Denomination of the variety: SOLARI

(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 present in stem node, white decorticated grains 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. 265 of 2014

(1) Registration Number and date of grant: - 265 of 2014 & 17/06/2014

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

Bhabagrahi Mangaraj and others, Jariput, Block-Khurdha, Dist-Khurdha, State-Odisha

(3) Denomination of the variety: - **BANGALI**

(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, colour of lemma tip is white, panicle awns absent, attitude of panicle branches is erect to 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. 266 of 2014

(1) Registration Number and date of grant: 266 of 2014 & 17/06/2014

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

Adwaita Khillar and others, Chhotiamba, Block- Athagarh, Dist-Cuttack, State-Odisha

(3) Denomination of the variety: PASAKATHI

(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 (late observation) is semi-erect, and attitude of panicle branches are erect to 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. 267 of 2014

(1) Registration Number and date of grant: - 267 of 2014 & 17/06/2014

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

   Bhagabana Padiami and others, Jharapalli, Block- Malkangiri, Dist- Malkangiri, State-Odisha

(3) Denomination of the variety: - BUTASORI

(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.

(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. 268 of 2014

(1) Registration Number and date of grant: 268 of 2014 & 17/06/2014

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

Mitrabhanu Singh and others, Jamutbahal, Block- Gaisilat, Dist- Bargarh, State-Odisha

(3) Denomination of the variety: RADHAJUGAL

(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 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. 269 of 2014

(1) Registration Number and date of grant: 269 of 2014 & 17/06/2014

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

Gariba Mahakur and others, Gondabahal, Block- Ulunda, Dist- Subarnapur, State-Odisha

(3) Denomination of the variety: MALPATRI

(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:
   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. 270 of 2014

(1) Registration Number and date of grant: 270 of 2014 & 17/06/2014

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

Trilochan Panda and others, Badabana, Block- Badamba, Dist- Cuttack, State-Odisha

(3) Denomination of the variety: BAYABHANDA

(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 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. 271 of 2014

(1) Registration Number and date of grant: 271 of 2014 & 17/06/2014

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

Panchanan Sahoo and others, Balisahi, Block- Narasinghpur, Dist-
Cuttack, State-Odisha

(3) Denomination of the variety: BAIKANI-C

(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:

Brown lemma tip of spikelet, Panicle: awns present, 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. 272 of 2014

(1) Registration Number and date of grant: 272 of 2014 & 17/06/2014

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

    Mahendra Barik and others, Nuagaon, Block - Remuna, Dist- Balasore, State - Odisha

(3) Denomination of the variety: JANGALIJATA

(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 absent and red colour of 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. 273 of 2014

(1) Registration Number and date of grant:- 273 of 2014 & 17/06/2014

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

Shakuntla Sahu and others, Bhutibahal, Block- Gaisilat, Dist- Bargarh, State-Odisha

(3) Denomination of the variety:- JUBAFUL

(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:-

Leaf: colourless auricle, Panicle: awns absent, 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. 274 of 2014

(1) Registration Number and date of grant: 274 of 2014 & 17/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
   Mitheilal Amari and others, Jamutbahal, Block- Gaisilet, Dist- Bargarh, State-Odisha

(3) Denomination of the variety: BUROMAL

(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.

(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. 275 of 2014

(1) Registration Number and date of grant: - 275 of 2014 & 17/06/2014

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

Purnachandra Mohanty, Odangi, Block- Sadar Balasore, Dist- Balasore, State-Odisha

(3) Denomination of the variety: - MUNGAI

(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:

Pubescence of leaf blade surface is strong, time of heading (50% of plants with panicles) is very late, curvature of panicles main axis is straight, attitude of panicles branches is erect and red colour of 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. 276 of 2014

(1) Registration Number and date of grant: - 276 of 2014 & 20/06/2014

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

   Dipti Charan Pradhan and others, Rajas, Block- Balipatna, Dist-Khurdha, State-Odisha

(3) Denomination of the variety: - PIMPUDIBASA

(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 present in stem node, attitude of panicle branches is erect to semi erect 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. 277 of 2014

(1) Registration Number and date of grant: 277 of 2014 & 20/06/2014

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

Saroj Seth and others, Nathapali, Block- Gaisilet, Dist- Bargarh, State- Odisha

(3) Denomination of the variety: GELHEIKANTI

(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 red colour of 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. 278 of 2014

(1) Registration Number and date of grant: - 278 of 2014 & 20/06/2014

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

Khusiram Bagh and others, Maradugochha, Block- Tarabha, Dist- Subarnapur, State-Odisha

(3) Denomination of the variety: - CHANDAN

(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:

Green colour of basal leaf sheath, anthocyanin colour is absent in stem node and 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. 279 of 2014

(1) Registration Number and date of grant: 279 of 2014 & 20/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:
Netra Sahu and others, Kutsira, Block- Tarbha, Dist- Subarnapur, State- Odisha

(3) Denomination of the variety: GELHEI

(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 weak.

(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. 280 of 2014

(1) Registration Number and date of grant: - **280 of 2014 & 20/06/2014**

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

   Braja Bihari Dasadhikari, Gopinathpur, Block- Bhagrai, Dist- Balasore, State-Odisha

(3) Denomination of the variety: - **LADU**

(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:

   **Red colour of 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. 281 of 2014

(1) Registration Number and date of grant: - 281 of 2014 & 20/06/2014

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

Pramod Ku. Patra and others, Balisahi, Block- Narasinghpur, Dist- Cuttack, State- Odisha

(3) Denomination of the variety: - RUPAPANI

(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, red colour of 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. 282 of 2014

(1) Registration Number and date of grant: 282 of 2014 & 20/06/2014

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

Pulu Majhi and others, Nakrundi, Block-Th- Rampur, Dist- Kalahandi, State-Odisha

(3) Denomination of the variety: MENKA

(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:

Spikelet white colour of lemma tip and panicle awns 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. 283 of 2014

(1) Registration Number and date of grant: 283 of 2014 & 20/06/2014

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

Achyutananda Mallik and others, Balijoda Brahmapur, Block- Tangi, Dist- Cuttack, State-Odisha

(3) Denomination of the variety: RAJAHANSA

(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:

   White colour of 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
(1) Registration Number and date of grant: - **284 of 2014 & 20/06/2014**

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

Raidas Sardar and others, Badapokhari, Block- Tangi- Choudwar, Dist- Cuttack, State-Odisha

(3) Denomination of the variety: - **NAILIKALAMALATA**

(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, white colour of lemma tip, awns absent and red colour of 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. 285 of 2014

(1) Registration Number and date of grant: - 285 of 2014 & 20/06/2014

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

Aneeta Sahu and others, Bhutibahal, Block- Gaisilat, Dist- Bargarh, State-Odisha

(3) Denomination of the variety: - AKUL-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:

Panicle: attitude of branches is erect to 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. 286 of 2014

(1) Registration Number and date of grant: - 286 of 2014 & 20/06/2014

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

Kapila Behera and others, Rasulpur, Block- Sadar Balasore, Dist-Balasore, State-Odisha

(3) Denomination of the variety:- CHAMPISALI

(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:-

Flag leaf attitude of blade (late observation) is semi-erect and red colour of 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. 287 of 2014

(1) Registration Number and date of grant: 287 of 2014 & 21/06/2014

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

Sudarsan Tripathy, Langalkata, Block- Dunguripali, Dist- Subarnapur, State-Odisha

(3) Denomination of the variety: KALKATI-D

(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 absent 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. 288 of 2014

(1) Registration Number and date of grant:- 288 of 2014 & 21/06/2014

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

   Rabindra Sahu, R/o. Sadanandapur, Block- Basta, Dist- Balasore, State- Odisha

(3) Denomination of the variety:- ODASIALI-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:-

    Medium 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. 289 of 2014

(1) Registration Number and date of grant: 289 of 2014 & 21/06/2014

(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: GANTHIA SIKILA

(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, semi erect attitude of flag leaf blade (Late observation), medium 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. 290 of 2014

(1) Registration Number and date of grant:- 290 of 2014 & 21/06/2014

(2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-
   Daud Bhengra and others, Dehuripada, Block- Bamara, Dist- Sambalpur, State-Odisha

(3) Denomination of the variety:- LUHUDI

(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:-

   Pubescence of leaf blade surface is strong, short stem 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. 291 of 2014

(1) Registration Number and date of grant: - 291 of 2014 & 21/06/2014

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

    Nakula Jena R/o. Anandapur, Block- Anandapur, Dist- Keonjhar, State- Odisha

(3) Denomination of the variety: - KANTHA KAMULA

(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:

    Spikelet density of lemma pubescence is strong, panicle awns absent and red colour of 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. 292 of 2014

(1) Registration Number and date of grant: - 292 of 2014 & 21/06/2014

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

Jagat Jeevan Behera R/o. Ana, Block- Hatadihi, Dist- Keonjhar, State- Odisha

(3) Denomination of the variety: - DHINKIASIALI

(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 (late observation) is semi-erect, panicle awns absent, attitude of panicle branches is erect to semi-erect and red colour of 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. 293 of 2014

(1) Registration Number and date of grant: - 293 of 2014 & 21/06/2014

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

Prabhakar Behera and others R/o. Muraripur, Block-Narsinghpur, Dist- Cuttack, State-Odisha

(3) Denomination of the variety: - MAYURKANTHA-C

(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 awn 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. 294 of 2014

(1) Registration Number and date of grant: 294 of 2014 & 21/06/2014

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

Jagannath Sethi and others, R/o. Odangi, Block- Sadar Balasore, Dist- Balasore, State-Odisha

(3) Denomination of the variety: BALI BHUTA

(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 density of lemma pubescence, anthocyanin colour is present in stem nodes.

(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. 295 of 2014

(1) Registration Number and date of grant: 295 of 2014 & 21/06/2014

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

Jagadisha Pradhan, R/o. Janmura, Block- Sonepur, Dist- Subranapur, State-Odisha

(3) Denomination of the variety: LUNDUKANKRIA

(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 and red colour of 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. 296 of 2014

(1) Registration Number and date of grant:- 296 of 2014 & 21/06/2014

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

Ganesh Ranbida and others, R/o. Katamsingh, Block- Boudh, Dist- Boudh, State-Odisha

(3) Denomination of the variety:- Boudh-LUCHEI

(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 (late observation) is semi-erect, attitude of panicle branches is erect and red colour of 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. 297 of 2014

(1) Registration Number and date of grant: 297 of 2014 & 21/06/2014

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

Manmath Patra, R/o. Badas, Block- Baliapal, Dist- Balasore, State- Odisha

(3) Denomination of the variety: KATKALA

(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 awn absent and red colour of 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. 298 of 2014

(1) Registration Number and date of grant: - 298 of 2014 & 21/06/2014

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

Adikanda Biswal, R/o. Kundpur, Block- Basta, Dist- Balasore, Orissa

(3) Denomination of the variety: - SUNAKHADI

(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:

Short stem length, length of panicles main axis is very long 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. 299 of 2014

(1) Registration Number and date of grant: 299 of 2014 & 21/06/2014

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

Ashok Ku. Sahu, Harsapur, Block- Sadar Keonjhar, Dist- Keonjhar, State-Odisha

(3) Denomination of the variety: DO-BHAJONA

(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:

Spikelet density of lemma pubescence is weak.

(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. 300 of 2014

(1) Registration Number and date of grant:- 300 of 2014 & 21/06/2014

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

Dhananja Das Adhikari, R/o. Gopinathput, Block- Bhogarai, Dist- Balasore, State-Odisha

(3) Denomination of the variety:- RASPANJAR

(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 and red colour of 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
PUBLIC NOTICE

Sub: Advertisement is given under sub-section (2) of Section 21 of PPV&FR Act, 2001 for registration of extant variety [Section 2(j) (i) of the Act] read with Rules 30 and 31 of PPV & FR Rules, 2003.

It is hereby advertised that on the recommendations of the Extant Variety Recommendation Committee duly constituted by the Authority under Regulation 6 of PPV & FR Regulations, 2006 the following application(s) for extant variety [notified under Seeds Act, 1966] have been accepted by the Registrar, Protection of Plant Varieties & Farmers’ Rights Authority. The passport data of each variety as furnished by the applicant are advertised herewith calling for objections from interested persons in the matter.

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. E309 CA29 08 427 filed on 14/08/2008 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Chickpea (Cicer arietinum L.) having denomination PBG 5, the specification including 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 PBG 5:

Crop (Taxonomical Lineage) : Chickpea (Cicer arietinum L.)
Denomination : PBG 5
Classification of Variety : Typical
Notification Details : Number: 1178 (E)
: Dated: 20.07.2007
: Denomination: PBG 5

Variety Description:
Distinct Characteristics:

PBG 5 has distinguishing characters like medium time of flowering, medium green plant colour of foliage, erect plant growth habit, medium leaflet size, medium peduncle length and large pod size.

Date of commercialization of the variety

PBG 5 has been commercialized since 20.07.2007.

Photographs: (See figure 01)
02. Application No. [E5] [ZM35] [10] [264] filed on 08/09/2010 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Maize (Zea mays L.) having denomination HSC1, the specification including 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 HSC1:

Crop (Taxonomical Lineage) : Maize (Zea mays L.)
Denomination : HSC1
Classification of Variety : Hybrid
Notification Details : Number: 2137 (E)
                      : Dated: 31.08.2010
                      : Denomination: HSC1

Variety Description:

Distinct Characteristics:

HSC1 has distinguishing characters like small leaf angle between blade and stem, medium tassel time of anthesis, present tassel anthocyanin colouration at base of glume, present tassel anthocyanin colouration of glumes excluding base, dense tassel density of spikelets, narrow tassel angle between main axis and lateral branches, medium ear time of silk emergence, medium plant length, medium plant ear placement, long ear length without husk, large ear diameter without husk and medium kernel 1000 weight.

Date of commercialization of the variety

HSC1 has been commercialized since 31.08.2010.

Photographs: (See figure 02)
03. Application No. E8 LL8 11 21 on 04/01/2011 by Nuziveedu Seeds Ltd., Survey No.69, Gundlapochampally, (Vill. & Panchayat), Medchal-Mandal, Ranga Reddy- Dist.-501 401 Andhra Pradesh, India for a extant plant variety notified under the Seed Act, 1966 of crop Tomato (Lycopersicon lycopersicum (L.) Karsten ex. Farw.) having denomination Bhagya (NTH-301), the specification including 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 Bhagya (NTH-301):

Crop (Taxonomical Lineage) : Tomato (Lycopersicon lycopersicum (L.) Karsten ex. Farw.)

Denomination : Bhagya (NTH-301)

Classification of Variety : Hybrid

Notification Details : Number: 268 (E)
                     : Dated: 28.01.2015
                     : Denomination: Bhagya (NTH-301)

Variety Description:

Distinct Characteristics:

Bhagya (NTH-301) has distinguishing characters like medium stem length of internode between 1st and 4th inflorescence, short leaf length, less serrated leaflet serration, light fruit intensity of green colour (before maturity) and weak fruit ribbing at peduncle end.

Date of commercialization of the variety

Bhagya (NTH-301) has been commercialized since 27.06.2006.

Photographs: (See figure 03)
04. Application No. E26 OS5 12 48 filed on 15/03/2012 by Seed Works International Pvt. Ltd., 437 Avenue 4, Banjara Hills, Hyderabad-500 034, India for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination US 382 (IET 20727), the specification including 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 US 382 (IET 20727):

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)

Denomination : US 382 (IET 20727)

Classification of Variety : Hybrid

Notification Details

: Number: 2125 (E)


: Denomination: US 382 (IET 20727)

Variety Description:

Distinct Characteristics:

US 382 (IET 20727) has distinguishing characters like strong leaf pubescence of blade surface, white leaf colour of ligule, medium time of heading, semi erect flag leaf attitude of blade (early observation), weak spikelet density of pubescence of lemma, absent or very weak lemma anthocyanin colouration of keel, white spikelet colour of stigma, very 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, erect to semi erect panicle attitude of branches, well exerted panicle exertion, medium decorticated grain length, medium endosperm content of amylose and present decorticated grain aroma.

Date of commercialization of the variety

US 382 (IET 20727) has been commercialized since 10.09.2012.

Photographs: (See figure 04)

05. Application No. E11 OS31 12 216 filed on 0/06/2012 by Advanta India Limited, #8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034,Andhra Pradesh, India
for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination PAC 837 (PAC 85037) (IET 19746), the specification including 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 PAC 837 (PAC 85037) (IET 19746):**

**Crop (Taxonomical Lineage)** : Rice (*Oryza sativa* L.)

**Denomination** : PAC 837 (PAC 85037) (IET 19746)

**Classification of Variety** : Hybrid

**Notification Details**

: Number: 2187 (E)

: Dated: 27.08.2009

: Denomination: PAC 837 (PAC 85037) (IET 19746)

**Variety Description:**

**Distinct Characteristics:**

PAC 837 (PAC 85037) (IET 19746) has distinguishing characters like very strong leaf pubescence of blade surface, long leaf length of blade, erect culm attitude, medium time of heading, erect flag leaf attitude of blade (early observation), medium spikelet density of pubescence of lemma, thick stem thickness, very short stem length, many panicle number per plant, straw lemma and palea colour, well exerted panicle exertion, medium time maturity, late leaf senescence, straw sterile lemma colour, medium decorticated grain length, short bold decorticated grain shape, medium endosperm content of amylose, medium gelatinization temperature through alkali spreading value and absent decorticated grain aroma.

**Date of commercialization of the variety**

PAC 837 (PAC 85037) (IET 19746) has been commercialized since 14.05.2010.

**Photographs:** (See figure 05)
specification including 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 KR-64:

Crop (Taxonomical Lineage) : Diploid Cotton (Gossypium arboreum L.)
Denomination : KR-64
Classification of Variety : Hybrid
Notification Details : Number: 312 (E)
: Dated: 01.02.2013
: Denomination: KR-64

Variety Description:

Distinct Characteristics:

KR-64 has distinguishing characters like absent hypocotyl pigmentation, medium flower time of flowering, white flower petal colour, green boll colour, medium boll weight of seed cotton/boll and very high ginning %.

Date of commercialization of the variety

KR-64 has been commercialized since 20.04.2006.

Photographs: (See figure 06)
07. Application No. E19 AE33 13 922 filed on 21/11/2013 by Nuziveedu Seeds Ltd., Survey No.69, Gundlapochampally, (Vill. & Panchayat), Medchal-Mandal, Ranga Reddy- Dist.-501 401, Andhra Pradesh, India for a extant plant variety notified under the Seed Act, 1966 of crop Okra (Abelmoschus esculentus (L) Moench) having denomination NBH-180, the specification including 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-180:

Crop (Taxonomical Lineage) : Okra (Abelmoschus esculentus (L) Moench)
Denomination : NBH-180
Classification of Variety : Hybrid
Notification Details : Number: 268 (E)
                     : Dated: 28.01.2015
                     : Denomination: NBH-180

Variety Description:

Distinct Characteristics:

NBH-180 has distinguishing characters like dark stem intensity of green colour, deep leaf blade depth of lobing, medium stem number of nodes at first flowering, medium leaf blade length, medium leaf blade width, medium leaf blade serration of margin, dark leaf blade intensity of colour between veins, medium petiole length, green fruit colour, medium fruit length at marketable stage, medium fruit diameter, weak fruit pubescence, acute fruit shape of apex, medium stem diameter, medium plant height and medium fruit length of physiological mature fruit.

Date of commercialization of the variety

NBH-180 has been commercialized since 12.04.2004.

Photographs: (Not provided)

08. Application No. E6 BB25 13 1173 filed on 06/12/2013 by Bihar Agricultural University (BAU), Sabour, Distt: Bhagalpur, Bihar-813 210, India for a extant plant variety notified under the Seed
Act, 1966 of crop Cauliflower (*Brassicaoleracea* var botrytis) having denomination as Sabour Agrim (SBECF-01/09), the specification including 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 as Sabour Agrim (SBECF-01/09):

**Crop (Taxonomical Lineage)** : Cauliflower (*Brassicaoleracea* var botrytis) 

**Denomination** : Sabour Agrim (SBECF-01/09) 

**Classification of Variety** : Typical 

**Notification Details** : Number: 268 (E)  
Dated: 28.01.2015  
Denomination: Sabour Agrim (SBECF-01/09) 

**Variety Description:**

**Distinct Characteristics:**

Sabour Agrim (SBECF-01/09) has distinguishing characters like white curd colour, compact curd compactness and circular curd shape in longitudinal section.

**Date of commercialization of the variety**

Sabour Agrim (SBECF-01/09) has been commercialized since June 2013.

**Photographs:** (Not provided)
9. Application No. E23 OS282 14 332 in 10/02/2014 by Tamil Nadu Agricultural University (TNAU), Coimbatore-641 003, Tamil Nadu, India for an extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination CO 4, the specification including 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----.

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 CO 4:**

**Crop (Taxonomical Lineage)**: Rice (*Oryza sativa* L.)

**Denomination**: CO 4

**Classification of Variety**: Hybrid

**Notification Details**: Number: 1708 (E)


: Denomination: CO 4

**Variety Description:**

**Distinct Characteristics:**

CO 4 has distinguishing characters like present leaf auricle, medium time of heading, erect flag leaf attitude of blade (early observation), medium stem length, medium panicle length of main axis, deflexed panicle curvature of main axis, semi erect to spreading panicle attitude of branches, well exerted panicle exertion and narrow decorticated grain width.

**Date of commercialization of the variety**

CO 4 has been commercialized since 26.07.2012.

**Photographs**: (Not provided)
10. Application No. E1 SA3 14 715 filed on 25/03/2014 by Vasantdada Sugar Institute, Manjari (Bk.), Taq. Haveli, Dist: Pune-412 307, Maharashtra, India for a extant plant variety notified under the Seed Act, 1966 of crop Sugarcane (Saccharum L.) having denomination CoVSI-9805, the specification including 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 CoVSI-9805:

Crop (Taxonomical Lineage) : Sugarcane (Saccharum L.)
Denomination : CoVSI-9805
Classification of Variety : Typical
Notification Details : Number: 312 (E)
              : Dated: 01.02.2013
              : Denomination: CoVSI-9805

Variety Description:
Distinct Characteristics:
CoVSI-9805 has distinguishing characters like purple leaf sheath colour, conoidal internode shape and thick internode diameter.

Date of commercialization of the variety
CoVSI -9805 has been commercialized since 01.10.2009.
Photographs: (See figure 07)
11. Application No. E2 LS2 14 957 on 25/04/2014 by Nuziveedu Seeds Ltd., Survey No.69, Gundlapochampally, (Vill. & Panchayat), Medchal-Mandal, Ranga Reddy- Dist.-501 401 Andhra Pradesh, India for a extant plant variety notified under the Seed Act, 1966 of crop Bottle Gourd (*Lagenaria sicereria* (Mol.) Standl.) having denomination Anurag, the specification including 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 Anurag:**

**Crop (Taxonomical Lineage)** : Bottle Gourd (*Lagenaria sicereria* (Mol.) Standl.)

**Denomination** : Anurag

**Classification of Variety** : Hybrid

**Notification Details**

- Number: 268 (E)
- Dated: 28.01.2015
- Denomination: Anurag

**Variety Description:**

**Distinct Characteristics:**

Anurag has distinguishing characters like large leaf length between 15th -20th nodes, long peduncle length, green fruit skin colour, flat fruit shape of apex at peduncle end, present fruit pubescence, soft flesh texture, large seed width and medium seed intensity of brown colour of testa.

**Date of commercialization of the variety**

Anurag has been commercialized since 28.01.2015.

**Photographs:** (Not provided)
12. Application No. E2 AC3 14 1300 filed on 01/07/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Onion (Allium cepa L.) having denomination Bhima Raj (B-780-5-2-2), the specification including 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 Bhima Raj (B-780-5-2-2):

Crop (Taxonomical Lineage) : Onion (Allium cepa L.)
Denomination : Bhima Raj (B-780-5-2-2)
Classification of Variety : Other (Open Pollinated Variety)
Notification Details
   : Number: 2978 (E)
   : Denomination: Bhima Raj (B-780-5-2-2)

Variety Description:

Distinct Characteristics:

Bhima Raj (B-780-5-2-2) has distinguishing characters like medium plant number of leaves per pseudo-stem, long foliage length, erect foliage attitude, medium foliage intensity of green colour, absent foliage cranking, small pseudostem length, globe bulb general shape, dark red bulb basic colour of dry skin, weak bulb adherence of skin after harvest, strong bulb firmness of flesh, purplish bulb colour of epidermis of fleshy scale, single bulb predominant number of axes and absent bulb degree of splitting into bulblets.

Date of commercialization of the variety

Bhima Raj (B-780-5-2-2) has been commercialized since 17.06.2009.

Photographs: (See figure 08)
13. Application No. E2 TA11 14 1745 filed on 25/08/2014 by CCS Haryana Agricultural University, Hisar, Haryana-125 004, India for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat (*Triticum aestivum* L.) having denomination WH 1105, the specification including 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 ---.


Passport data of the variety WH 1105:

**Crop (Taxonomical Lineage):** Bread Wheat (*Triticum aestivum* L.)

**Denomination:** WH 1105

**Classification of Variety:** Typical

**Notification Details:**
- Number: 952 (E)
- Dated: 10.04.2013
- Denomination: WH 1105

**Variety Description:**

**Distinct Characteristics:**

WH 1105 has distinguishing characters like very strong flag leaf anthocyanin colouration of auricles, medium flag leaf hairs on auricle, medium time of emergence, very strong flag leaf waxiness of sheath, very strong flag leaf waxiness of blade, strong ear waxiness, strong culm waxiness of neck, long flag leaf length, broad flag leaf width, medium plant length (excluding awns/scurs), parallel ear shape in profile, dense ear density, long ear length, spreading awn attitude, very narrow lower glume shaller width, round lower glume shaller shape, moderately curved lower glume beak shape, medium grain colouration with phenol, ovate grain shape, medium brush hair length, medium seed size and hard grain hardness.

**Date of commercialization of the variety**

WH 1105 has been commercialized since 26.09.2013.

**Photographs:** (See figure 09)

(S-1), the specification including 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 Phule Samarth (S-1):

**Crop (Taxonomical Lineage)** : Onion (*Allium cepa* L.)

**Denomination** : Phule Samarth (S-1)

**Classification of Variety** : Typical

**Notification Details** :

- Number: 597 (E)
- Dated: 25.04.2006
- Denomination: Phule Samarth (S-1)

**Variety Description:**

**Distinct Characteristics:**

Phule Samarth (S-1) has distinguishing characters like medium total number of leaves/hill, medium foliage length, large bulblet polar diameter, large bulblet equatorial diameter, globe bulb general shape and dark red bulb basic colour of dry skin.

**Date of commercialization of the variety**

Phule Samarth (S-1) has been commercialized since 16.06.2004.

**Photographs:** (See figure 10)
15. Application No. E18 OS1156 14 2074 9/2014 by JK Agri Genetics Ltd., 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500 016, India for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination JKRH 3333 (IET 20759), the specification including 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 JKRH 3333 (IET 20759):

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : JKRH 3333 (IET 20759)
Classification of Variety : Hybrid
Notification Details : Number: 312 (E)
                  : Dated: 01.02.2013
                  : Denomination: JKRH 3333 (IET 20759)

Variety Description:

Distinct Characteristics:

JKRH 3333 (IET 20759) has distinguishing characters strong leaf pubescence of blade surface, broad leaf width of blade, medium panicle number per plant, clustered panicle secondary branching and narrow grain width.

Date of commercialization of the variety

JKRH 3333 (IET 20759) has been commercialized since 05.06.2009.

Photographs: (See figure 11)
16. Application No. E19 OS1179 14 2108 filed on 10/10/2014 by Mahatma Phule Krishi Vidyapeeth (MPKV), Dist: Kolhapur-413 722, Maharashtra, India for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Bhogavati, the specification including 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 Bhogavati:

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : Bhogavati
Classification of Variety : Typical
Notification Details : Number: 1178 (E)
Dated: 20.07.2007
Denomination: Bhogavati

Variety Description:

Distinct Characteristics:

Bhogavati has distinguishing characters like medium time of heading, medium time maturity, present panicle awns, tip only panicle distribution of awns, medium endosperm content of amylose and narrow decorticated grain width.

Date of commercialization of the variety

Bhogavati has been commercialized since 20.07.2007.

Photographs: (See figure 12)
17. Application No. E20 OS1180 14 2109 filed on 10/10/2014 by Mahatma Phule Krishi Vidyapeeth (MPKV), Dist: Kolhapur-413 722, Maharashtra, India for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Phule Radha, the specification including 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 Phule Radha:

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)

Denomination : Phule Radha

Classification of Variety : Typical

Notification Details : Number: 1178 (E)
                    : Dated: 20.07.2007
                    : Denomination: Phule Radha

Variety Description:

Distinct Characteristics:

Phule Radha has distinguishing characters like early time of heading, early time maturity, very short stem length, medium panicle length of main axis, mostly exerted panicle exertion, medium endosperm content of amylose and low gelatinization temperature through alkali spreading value.

Date of commercialization of the variety

Phule Radha has been commercialized since 20.07.2007.

Photographs: (See figure 13)
18. Application No. E1 PS13 14 2131 filed on 30/10/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Garden pea (Pisum sativum L.) having denomination Swarna Mukti (CHP-2), the specification including 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 Swarna Mukti (CHP-2):

Crop (Taxonomical Lineage) : Garden pea (Pisum sativum L.)
Denomination : Swarna Mukti (CHP-2)
Classification of Variety : Typical
Notification Details : Number: 2035 (E)
                   : Dated: 28.11.2006
                   : Denomination: Swarna Mukti (CHP-2)

Variety Description:

Distinct Characteristics:

Swarna Mukti (CHP-2) has distinguishing characters like absent stem anthocyanin colouration, green foliage colour, present foliage waxy bloom, absent leaf leaflets, medium flower opening, double pod number/Axil, weak pod curvature and long plant height.

Date of commercialization of the variety

Swarna Mukti (CHP-2) has been commercialized since 28.11.2006.

Photographs: (See figure 14)
19. Application No. E2 AS14 14 2386 in 25/11/2014 by National Horticultural Research & Development Foundation, Chitegaon Phata, Post: Darna Sangavi, Taluka: Niphad, Nashik, Maharashtra-422 003, India for a extant plant variety notified under the Seed Act, 1966 of crop Garlic \textit{(Allium sativum} L.) having denomination Yamuna Safed-4 (G-323), the specification including 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 Yamuna Safed-4 (G-323):

- **Crop (Taxonomical Lineage)**: Garlic \textit{(Allium sativum} L.)
- **Denomination**: Yamuna Safed-4 (G-323)
- **Classification of Variety**: Other (open pollinated variety)
- **Notification Details**: Number: 597 (E)
  - Dated: 25.04.2006
  - Denomination: Yamuna Safed-4 (G-323)

**Variety Description:**

**Distinct Characteristics:**

Yamuna Safed-4 (G-323) has distinguishing characters like few plant number of leaves per pseudostem, medium leaf intensity of green colour, long leaf length, medium pseudostem length, medium pseudostem width of the base, late time of maturity, large bulb size, white bulb ground colour of dry external scales, many bulb number of cloves and white clove colour of scale.

**Date of commercialization of the variety**

Yamuna Safed-4 (G-323) has been commercialized since 25.04.2006.

**Photographs**: (See figure 15)
20. Application No. [E6 AC11 14 2388] n 25/11/2014 by National Horticultural Research & Development Foundation, Chitegaon Phata, Post: Darna Sangavi, Taluka: Niphad, Nashik, Maharashtra-422 003, India for a extant plant variety notified under the Seed Act, 1966 of crop Onion (Allium cepa L.) having denomination NHRDF RED (L-28), the specification including 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 NHRDF RED (L-28):

Crop (Taxonomical Lineage) : Onion (Allium cepa L.)
Denomination : NHRDF RED (L-28)
Classification of Variety : Other (open pollinated variety)
Notification Details : Number: 2035 (E)
                   : Dated: 28.11.2006
                   : Denomination: NHRDF RED (L-28)

Variety Description:

Distinct Characteristics:

NHRDF RED (L-28) has distinguishing characters like medium plant number of leaves per pseudo-stem, long foliage length, late bulb time of maturity, erect foliage attitude, medium leaf diameter, present foliage waxiness, absent foliage cranking, small pseudostem length, medium pseudostem diameter, globe bulb general shape, dark red bulb basic colour of dry skin, strong bulb firmness of flesh, single bulb predominant number of axes and absent bulb degree of splitting into bulblets.

Date of commercialization of the variety

NHRDF RED (L-28) has been commercialized since 28.11.2006.

Photographs: (See figure 16)

(Allium cepa L.) having denomination NHRDF RED 2 (L 355), the specification including 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 NHRDF RED 2 (L 355):

Crop (Taxonomical Lineage)  : Onion (Allium cepa L.)

Denomination                : NHRDF RED 2 (L 355)

Classification of Variety   : Other (open pollinated variety)

Notification Details        :
                           : Number: 2363 (E)
                           : Dated: 04.10.2012
                           : Denomination: NHRDF RED 2 (L 355)

Variety Description:

Distinct Characteristics:

NHRDF RED 2 (L 355) has distinguishing characters like medium plant number of leaves per pseudostem, long foliage length, erect foliage attitude, medium leaf diameter, absent foliage cranking, small pseudostem length, globe bulb general shape, strong bulb firmness of flesh, single bulb predominant number of axes and absent bulb degree of splitting into bulblets.

Date of commercialization of the variety

NHRDF RED 2 (L 355) has been commercialized since 04.10.2012.

Photographs: (See figure 17)
22. Application No. filed on 24/12/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for an extant plant variety notified under the Seed Act, 1966 of crop Okra (*Abelmoschus esculentus* (L) Moench) having denomination *Shitla Ugar* (DVR-1), the specification including 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 Shitla Ugar (DVR-1):**

**Crop (Taxonomical Lineage):** Okra (*Abelmoschus esculentus* (L) Moench)

**Denomination:** Shitla Ugar (DVR-1)

**Classification of Variety:** Hybrid

**Notification Details**

- Number: 1135 (E)
- Dated: 15.11.2001
- Denomination: Shitla Ugar (DVR-1)

**Variety Description:**

**Distinct Characteristics:**

Shitla Ugar (DVR-1) has distinguishing characters like medium plant height, green stem colour, medium stem number of nodes at first flowering, long fruit length, small fruit diameter and green fruit colour.

**Date of commercialization of the variety**

Shitla Ugar (DVR-1) has been commercialized since 15.11.2001.

**Photographs:** (See figure 18)
23. Application No. E14 AE29 14 2512 filed on 24/12/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Okra (Abelmoschus esculentus (L) Moench) having denomination Kashi Pragati (VRO-6), the specification including 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 Kashi Pragati (VRO-6):

Crop (Taxonomical Lineage) : Okra (Abelmoschus esculentus (L) Moench)
Denomination : Kashi Pragati (VRO-6)
Classification of Variety : Typical
Notification Details : Number: 597 (E)
 : Dated: 25.04.2006
 : Denomination: Kashi Pragati (VRO-6)

Variety Description:

Distinct Characteristics:

Kashi Pragati (VRO-6) has distinguishing characters like tall plant height, green stem colour, medium stem number of nodes at first flowering, long fruit length, medium fruit diameter and green fruit colour.

Date of commercialization of the variety

Kashi Pragati (VRO-6) has been commercialized since 25.04.2006.

Photographs: (See figure 19)
24. Application No. [E15 AE30 14 2513] filed on 24/12/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Okra (Abelmoschus esculentus (L) Moench) having denomination Kashi Vivhuti (VRO-5), the specification including 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 Kashi Vivhuti (VRO-5):

- **Crop (Taxonomical Lineage)**: Okra (Abelmoschus esculentus (L) Moench)
- **Denomination**: Kashi Vivhuti (VRO-5)
- **Classification of Variety**: Typical
- **Notification Details**:
  - Number: 597 (E)
  - Dated: 25.04.2006
  - Denomination: Kashi Vivhuti (VRO-5)

**Variety Description:**

**Distinct Characteristics:**

Kashi Vivhuti (VRO-5) has distinguishing characters small plant height, green stem colour, medium stem number of nodes at first flowering, medium fruit length, medium fruit diameter and green fruit colour.

**Date of commercialization of the variety**

Kashi Vivhuti (VRO-5) has been commercialized since 25.04.2006.

**Photographs:** (See figure 20)
25. Application No. E16 AE31 14 2514 filed on 24/12/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Okra (*Abelmoschus esculentus* (L) Moench) having denomination Shitla Jyoti (DVR-2), the specification including 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 Shitla Jyoti (DVR-2):

**Crop (Taxonomical Lineage)** : Okra (*Abelmoschus esculentus* (L) Moench)

**Denomination** : Shitla Jyoti (DVR-2)

**Classification of Variety** : Hybrid

**Notification Details** : Number: 1135 (E)

: Dated: 15.11.2001

: Denomination: Shitla Jyoti (DVR-2)

**Variety Description:**

**Distinct Characteristics:**

Shitla Jyoti (DVR-2) has distinguishing characters like medium plant height, green stem colour, medium stem number of nodes at first flowering, long fruit length at marketable stage, small fruit diameter and green fruit colour.

**Date of commercialization of the variety**

Shitla Jyoti (DVR-2) has been commercialized since 15.11.2001.

**Photographs:** (See figure 21)
26. Application No. E2 PS16 14 2515 filed on 24/12/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Garden pea (Pisum sativum L.) having denomination Kashi Samridhi (VRPMR-11), the specification including 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 Kashi Samridhi (VRPMR-11):

Crop (Taxonomical Lineage) : Garden pea (Pisum sativum L.)
Denomination : Kashi Samridhi (VRPMR-11)
Classification of Variety : Typical
Notification Details :
  : Number: 2363 (E)
  : Dated: 04.10.2012
  : Denomination: Kashi Samridhi (VRPMR-11)

Variety Description:

Distinct Characteristics:

Kashi Samridhi (VRPMR-11) has distinguishing characters like dark green foliage colour, medium plant height, medium flower opening, dark green pod intenstiry of green colour, pointed pod shape of the distal part and green seed cotyledon colour.

Date of commercialization of the variety

Kashi Samridhi (VRPMR-11) has been commercialized since 04.10.2012.

Photographs: (See figure 22)
27. Application No. E17 AE32 14 2516 filed on 24/12/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Okra (Abelmoschus esculentus (L) Moench) having denomination Kashi Kranti (VRO-22), the specification including 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 Kashi Kranti (VRO-22):

Crop (Taxonomical Lineage) : Okra (Abelmoschus esculentus (L) Moench)
Denomination : Kashi Kranti (VRO-22)
Classification of Variety : Typical
Notification Details : Number: 2363 (E)
 : Dated: 04.10.2012
 : Denomination: Kashi Kranti (VRO-22)

Variety Description:

Distinct Characteristics:

Kashi Kranti (VRO-22) has distinguishing characters like medium plant height, green stem colour, medium stem number of nodes at first flowering, medium fruit length at marketable stage, small fruit diameter and green fruit colour.

Date of commercialization of the variety

Kashi Kranti (VRO-22) has been commercialized since 04.10.2012.

Photographs: (See figure 23)
28. Application No. E18 AE33 14 2517 filed on 24/12/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Okra (Abelmoschus esculentus (L) Moench) having denomination Kashi Lila (IIVR-11), the specification including 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 Kashi Lila (IIVR-11):

Crop (Taxonomical Lineage) : Okra (Abelmoschus esculentus (L) Moench)
Denomination : Kashi Lila (IIVR-11)
Classification of Variety : Typical
Notification Details : Number: 2035 (E)
 : Dated: 28.11.2006
 : Denomination: Kashi Lila (IIVR-11)

Variety Description:

Distinct Characteristics:

Kashi Lila (IIVR-11) has distinguishing characters like medium plant height, green stem colour, medium stem number of nodes at first flowering, long fruit length at marketable stage, small fruit diameter and green fruit colour.

Date of commercialization of the variety

Kashi Lila (IIVR-11) has been commercialized since 28.11.2006

Photographs: (See figure 24)
29. Application No. filed on 24/12/2014 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Okra (Abelmoschus esculentus (L) Moench) having denomination Kashi Satdhari (IIVR-10), the specification including its drawing and or photograph(s) of which are given below has been accepted and given registration number on on.

The convention application No. in respect of the said variety has been filed on.


Passport data of the variety Kashi Satdhari (IIVR-10):

Crop (Taxonomical Lineage) : Okra (Abelmoschus esculentus (L) Moench)
Denomination : Kashi Satdhari (IIVR-10)
Classification of Variety : Typical
Notification Details : Number: 597 (E)
                          : Dated: 25.04.2006
                          : Denomination: Kashi Satdhari (IIVR-10)

Variety Description:

Distinct Characteristics:

Kashi Satdhari (IIVR-10) has distinguishing characters like medium plant height, green stem colour, medium stem number of nodes at first flowering, long fruit length at marketable stage, small fruit diameter and green fruit colour.

Date of commercialization of the variety

Kashi Satdhari (IIVR-10) has been commercialized since 25.04.2006.

Photographs: (See figure 25)
30. Application No. [E20 AE35 14 2519] filed on 24/12/2014 by Indian Council of
Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a
extant plant variety notified under the Seed Act, 1966 of crop Okra (Abelmoschus esculentus (L) Moench) having denomination Kashi Bhairo (DVR-3), the specification including 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----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant

Passport data of the variety Kashi Bhairo (DVR-3):

Crop (Taxonomical Lineage) : Okra (Abelmoschus esculentus (L) Moench)
Denomination : Kashi Bhairo (DVR-3)
Classification of Variety : Hybrid
Notification Details : Number: 597 (E)
                      : Dated: 25.04.2006
                      : Denomination: Kashi Bhairo (DVR-3)

Variety Description:

Distinct Characteristics:

Kashi Bhairo (DVR-3) has distinguishing characters like medium plant height, green stem colour, few
stem number of nodes at first flowering, long fruit length, small fruit diameter and green fruit colour.

Date of commercialization of the variety

Kashi Bhairo (DVR-3) has been commercialized since 25.04.2006.

Photographs: (See figure 26)
31. Application No. [E1] [PG1] [15] [28] filed on 09/01/2015 by Mahatma Phule Krishi Vidyapeeth (MPKV), Rahuri-413 722, Maharashtra, India for a extant plant variety notified under the Seed Act, 1966 of crop Pearl Millet (Pennisetum glaucum (L.) R.Br.) having denomination RHRBH-9808, the specification including 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 RHRBH-9808:

Crop (Taxonomical Lineage) : Pearl Millet (Pennisetum glaucum (L.) R. Br.)
Denomination : RHRBH-9808
Classification of Variety : Hybrid
Notification Details : Number: 2137 (E)
                       : Dated: 31.08.2010
                       : Denomination: RHRBH-9808

Variety Description:

Distinct Characteristics:

RHRBH-9808 has distinguishing characters like early time of spike emergence, very long leaf blade length, medium leaf blade width, whitish plant node pigmentation, thick spike girth at maximum point, cylindrical spike shape, grey seed colour, globular seed shape and medium seed weight of 1000 grains.

Date of commercialization of the variety

RHRBH-9808 has been commercialized since 31.08.2010.

Photographs: (Not provided)
32. Application No. E1 GM2 15 113 filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Soybean (Glycine max (L.) Merrill) having denomination MAUS-162, the specification including 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 MAUS-162:

Crop (Taxonomical Lineage) : Soybean (Glycine max (L.) Merrill)
Denomination : MAUS-162
Classification of Variety : Typical
Notification Details : Number: 1919 (E)
                      : Dated: 30.07.2014
                      : Denomination: MAUS-162

Variety Description:

Distinct Characteristics:

MAUS-162 has distinguishing characters like dark green leaf colour, absent pod pubescence, black seed hilum colour and high seed oil content.

Date of commercialization of the variety

MAUS-162 has been commercialized since 30.07.2014.

Photographs: (See figure 27)
33. Application No. [E2 GM3 15 114] filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Soybean (Glycine max (L.) Merrill) having denomination MACS 1188, the specification including 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 MACS 1188:

<table>
<thead>
<tr>
<th>Crop (Taxonomical Lineage)</th>
<th>Soybean (Glycine max (L.) Merrill)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Denomination</td>
<td>MACS 1188</td>
</tr>
<tr>
<td>Classification of Variety</td>
<td>Typical</td>
</tr>
<tr>
<td>Notification Details</td>
<td>Number: 2817 (E)</td>
</tr>
<tr>
<td></td>
<td>Dated: 19.09.2013</td>
</tr>
<tr>
<td></td>
<td>Denomination: MACS 1188</td>
</tr>
</tbody>
</table>

Variety Description:

Distinct Characteristics:

MACS 1188 has distinguishing characters like absent hypocotyl anthocyanin pigmentation, rounded ovate leaf shape, green leaf colour, white flower colour, medium plant height, black seed hilum colour, medium seed oil content (%) and high seed protein content (%).

Date of commercialization of the variety

MACS 1188 has been commercialized since 19.09.2013.

Photographs: (See figure 28)
34. Application No. [E3 GM4 15 115] filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Soybean (Glycine max (L.) Merrill) having denomination JS 20-29, the specification including 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 JS 20-29:

Crop (Taxonomical Lineage) : Soybean (Glycine max (L.) Merrill)
Denomination : JS 20-29
Classification of Variety : Typical
Notification Details : Number: 1146 (E)
                 : Denomination: JS 20-29

Variety Description:

Distinct Characteristics:

JS 20-29 has distinguishing characters like semi-determinate plant growth type, early plant days to 50% flowering, large seed size, present seed colouration due to peroxidase activity in seed coat, black seed hilum colour, high seed oil content (%) and high seed protein content (%).

Date of commercialization of the variety

JS 20-29 has been commercialized since 24.04.2014.

Photographs: (See figure 29)
35. Application No. [E4] [GM5] [15] [116] filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Soybean (Glycine max (L.) Merrill) having denomination JS 20-34, the specification including 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 JS 20-34:

Crop (Taxonomical Lineage) : Soybean (Glycine max (L.) Merrill)
Denomination : JS 20-34
Classification of Variety : Typical
Notification Details : Number: 1146 (E)
 : Denomination: JS 20-34

Variety Description:

Distinct Characteristics:

JS 20-34 has distinguishing characters like absent hypocotyl anthocyanin pigmentation, early plant days to 50% flowering, rounded ovate leaf shape, white flower colour, medium plant height, yellow pod colour, medium seed size, black seed hilum colour, high seed oil content (%) and high seed protein content (%).

Date of commercialization of the variety

JS 20-34 has been commercialized since 24.04.2014.

Photographs: (See figure 30)
36. Application No. E5 GM6 15 117 filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Soybean (*Glycine max* (L.) Merrill) having denomination Pratap Soya 45 (RKS 45), the specification including 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 Pratap Soya 45 (RKS 45):

**Crop (Taxonomical Lineage)** : Soybean (*Glycine max* (L.) Merrill)

**Denomination** : Pratap Soya 45 (RKS 45)

**Classification of Variety** : Typical

**Notification Details**

: Number: 2817 (E)

: Dated: 19.09.2013

: Denomination: Pratap Soya 45 (RKS 45)

**Variety Description:**

**Distinct Characteristics:**

Pratap Soya 45 (RKS 45) has distinguishing characters like medium plant days to 50% flowering, pointed ovate leaf shape, dark green leaf colour, medium plant days to maturity, high seed oil content (%) and high seed Protein content (%).

**Date of commercialization of the variety**

Pratap Soya 45 (RKS 45) has been commercialized since 19.09.2013.

**Photographs: (Not provided)**
37. Application No. E6 GM7 15 118 filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Soybean (*Glycine max* (L.) Merrill) having denomination Pratap Soya-2 (RKS-18), the specification including 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 Pratap Soya-2 (RKS-18):

**Crop (Taxonomical Lineage)** : Soybean (*Glycine max* (L.) Merrill)

**Denomination** : Pratap Soya-2 (RKS-18)

**Classification of Variety** : Typical

**Notification Details**

: Number: 122 (E)

: Dated: 06.02.2007

: Denomination: Pratap Soya-2 (RKS-18)

**Variety Description:**

**Distinct Characteristics:**

Pratap Soya-2 (RKS-18) has distinguishing characters like determinate plant growth type, pointed ovate leaf shape, medium plant height, early plant days to maturity and black seed hilum colour.

**Date of commercialization of the variety**

Pratap Soya-2 (RKS-18) has been commercialized since 06.02.2007.

**Photographs:** (See figure 31)
38. Application No. [E7] [GM8] [15] [119] filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Soybean (Glycine max (L.) Merrill) having denomination RAUS-5 (Pratap Soya-1), the specification including 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 RAUS-5 (Pratap Soya-1):

Crop (Taxonomical Lineage) : Soybean (Glycine max (L.) Merrill)
Denomination : RAUS-5 (Pratap Soya-1)
Classification of Variety : Typical
Notification Details : Number: 1703 (E)
 : Dated: 05.10.2007
 : Denomination: RAUS-5 (Pratap Soya-1)

Variety Description:

Distinct Characteristics:

RAUS-5 (Pratap Soya-1) has distinguishing characters like determinate plant growth type, pointed ovate leaf shape, tall plant height, medium plant days to maturity, brown seed hilum colour, medium seed oil content (%) and high seed protein content (%).

Date of commercialization of the variety

RAUS-5 (Pratap Soya-1) has been commercialized since 05.10.2007.

Photographs: (See figure 32)
39. Application No. filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Groundnut (Arachis hypogaea L.) having denomination Gujarat Junagarh Groundnut-22 (JSSP-36), the specification including 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 Gujarat Junagarh Groundnut-22 (JSSP-36):

Crop (Taxonomical Lineage) : Groundnut (Arachis hypogaea L.)

Denomination : Gujarat Junagarh Groundnut-22 (JSSP-36)

Classification of Variety : Typical

Notification Details : Number: 312 (E)

: Dated: 01.02.2013

: Denomination: Gujarat Junagarh Groundnut-22 (JSSP-36)

Variety Description:

Distinct Characteristics:

Gujarat Junagarh Groundnut-22 (JSSP-36) has distinguishing characters like medium leaflet size, green leaflet colour, simple inflorescence, medium pod reticulation, present pod presence of beak, 2 seeded pod number of kernels, rose kernel colour of testa, spheroid kernel shape, present fresh seed dormancy and high kernel oil percentage.

Date of commercialization of the variety

Gujarat Junagarh Groundnut-22 (JSSP-36) has been commercialized since 01.02.2013.

Photographs: (See figure 33a & 33b)
40. Application No. [E2 AH2 15 121] filed on 19/01/2015 by Indian Council of Agricultural Research (ICAR), Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 114, India for a extant plant variety notified under the Seed Act, 1966 of crop Groundnut (Arachis hypogaea L.) having denomination Gujarat Junagarh Groundnut-17 (JSP-48), the specification including 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 Gujarat Junagarh Groundnut-17 (JSP-48):

Crop (Taxonomical Lineage) : Groundnut (Arachis hypogaea L.)

Denomination : Gujarat Junagarh Groundnut-17 (JSP-48)

Classification of Variety : Typical

Notification Details : Number: 312 (E)

: Dated: 01.02.2013

: Denomination: Gujarat Junagarh Groundnut-17 (JSP-48)

Variety Description:

Distinct Characteristics:

Gujarat Junagarh Groundnut-17 (JSP-48) has distinguishing characters like small leaflet size, green leaflet colour, simple inflorescence, medium pod reticulation, 2 seeded pod number of kernels, rose kernel colour of testa, fusiform kernel shape, present fresh seed dormancy and high kernel oil percentage.

Date of commercialization of the variety

Gujarat Junagarh Groundnut-17 (JSP-48) has been commercialized since 01.02.2013.

Photographs: (See figure 34a & 34b)
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. E18 ST1 11 151 filed on 18.02.2011 by PepsiCo India Holding Pvt. Ltd., Global Business Park, Tower-A, 4th Floor, Mehrauli-Gurgaon Road, Gurgaon-122002, Haryana for a Extant (Variety of Common Knowledge) of crop Potato [Solanum tuberosum (L)] having denomination FL 2027, 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 : FL 2027
Applicant : PepsiCo India Holding Pvt. Ltd.,
Address of the Applicant : Global Business Park, Tower-A,
4th Floor, Mehrauli-Gurgaon Road,
Gurgaon-122002, Haryana.

Nationality of Applicant : Indian

Application details
a. Number : E18 ST1 11 151
b. Date of receipt : 18.02.2011
c. Date of acceptance : --

Crop (Taxonomical Lineage) : Potato [Solanum tuberosum (L)]
Denomination : FL 2027
Type of Variety : Extant (Variety of Common Knowledge)
Classification of Variety : Hybrid Variety
Previously proposed : Not applicable

Name of Parental Material : FL 1867 x Wischip.
Name of Reference Varieties : Atlantic, Kufri Giriraj

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lightsprout: Predominant colour</td>
<td>Red purple</td>
</tr>
<tr>
<td>Stem: Predominant colour</td>
<td>Green</td>
</tr>
<tr>
<td>Flower: Corolla Colour</td>
<td>White</td>
</tr>
<tr>
<td>Tuber: Predominant skin colour</td>
<td>Whitish cream</td>
</tr>
</tbody>
</table>
B. Distinct Characteristics: FL 2027 has distinguishing character as Flower: Corolla colour: White.

C. Reference variety: Atlantic, Kufri Giriraj has distinguishing character as Flower: Corolla colour: Red-violet.

D. Date of commercialization of the variety

<table>
<thead>
<tr>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>17.12.2009</td>
</tr>
</tbody>
</table>

E. Photographs

See figure 35

02. Application No. E17 ST3 11 153 filed on 18.02.2011 by PepsiCo India Holding Pvt. Ltd., Global Business Park, Tower-A, 4th Floor, Mehrauli-Gurgaon Road, Gurgaon-122002, Haryana for a Extant (Variety of Common Knowledge) of crop Potato [Solanum tuberosum (L)] having denomination FL 1867, 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: FL 1867

Applicant: PepsiCo India Holding Pvt. Ltd.,
Address of the Applicant: Global Business Park, Tower-A, 4th Floor, Mehrauli-Gurgaon Road, Gurgaon-122002, Haryana.

Nationality of Applicant: Indian

Application details

<table>
<thead>
<tr>
<th>a. Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>E17</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>b. Date of receipt</th>
</tr>
</thead>
<tbody>
<tr>
<td>18.02.2011</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>c. Date of acceptance</th>
</tr>
</thead>
<tbody>
<tr>
<td>--</td>
</tr>
</tbody>
</table>

Crop (Taxonomical Lineage): Potato [Solanum tuberosum (L)]

Denomination: FL 1867

Type of Variety: Extant (Variety of Common Knowledge)

Classification of Variety: Hybrid Variety

Previously proposed: Not applicable

Denomination

Name of Parental Material: Atlantic x FL 162.

Name of Reference Varieties: Atlantic, Kufri Giriraj

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lightsprout: Predominant colour</td>
<td>Red purple</td>
</tr>
<tr>
<td>Stem: Predominant colour</td>
<td>Green</td>
</tr>
<tr>
<td>Flower: Corolla Colour</td>
<td>White</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>----------------------</td>
<td>--------------------------------</td>
</tr>
<tr>
<td>Tuber: Predominant skin colour</td>
<td>Whitish cream</td>
</tr>
<tr>
<td>B. Distinct Characteristics: FL 1867 has distinguishing character as Flower: Corolla colour: White.</td>
<td></td>
</tr>
<tr>
<td>. Reference variety: Atlantic, Kufri Giriraj has distinguishing character as Flower: Corolla colour: Red-violet.</td>
<td></td>
</tr>
<tr>
<td>D. Date of commercialization of the variety</td>
<td>17.10.2010</td>
</tr>
<tr>
<td>E. Photographs</td>
<td>See figure 36</td>
</tr>
</tbody>
</table>

### Application Details

- **Application No.:** E10 ZM23 11 434
- **Filing Date:** 29.07.2011
- **Applicant:** Bisco Biosciences Pvt Ltd, C-39, Bharani Complex, Minister Road, Secunderabad-500003, A.P. India
- **Crop (Taxonomical Lineage):** Maize [Zea Mays (L.)]
- **Denomination:** BISCO 2668 (BISCO AAA)
- **Type of Variety:** Extant (Variety of Common Knowledge)
- **Classification of Variety:** Hybrid
- **Previously proposed:** Not applicable
- **Name of Parental Material:** (BS 230 x BSI 264) x BSI 268
- **Name of Reference Varieties:** HM4, PRAKASH.

### Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tassel:Time of anthesis (on middle third of main axis, 50 % of</td>
<td>Early</td>
</tr>
</tbody>
</table>

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in -- -NA----.

| **plants** |  
|---|---|
| Ear: Time of silk emergence (50% plants) | Early |
| Ear: Anthocyanin colouration of silks (on day of emergency) | Present |
| Plant: Length (up to flag leaf) | Long |
| Ear: Type of grain (in middle third of ear) | Semi-dent |

**B. Distinct Characteristics:** **BISCO 2668 (BISCO AAA)** has distinguishing character as Ear: Type of grain (in middle third of ear): **Semi-dent**

**C. Reference variety:** **HM4, PRAKASH** has distinguishing character as Ear: Type of grain (in middle third of ear): **Flint**.

**D. Date of commercialization of the variety**

| 07/01/2010 |

**E. Photographs**

See figure 40

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04.Application No. [E3 ZM11 11 333] filed on **01.07.2011** by **Bisco Biosciences Pvt. Ltd**, C-39, Bharani Complex, Minister Road, Secunderabad-500003, Andhra Pradesh, India for a Extant (Variety of Common Knowledge) of crop Maize [Zea Mays (L.)] having denomination **BISCO 764 (BISCO SUPER PRINCE)**, 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-----**.

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:** **BISCO 764 (BISCO SUPER PRINCE)**

**Applicant:** Bisco Biosciences Pvt. Ltd

**Address of the Applicant:** C-39, Bharani Complex,
Minister Road, Secunderabad-500003, A.P. India

**Nationality of Applicant:** Indian

**Application details**

| a. Number | E3 ZM11 11 333 |
| b. Date of receipt | 01.07.2011 |
| c. Date of acceptance | -- |

**Crop (Taxonomical Lineage):** Maize [Zea Mays (L.)]

**Denomination:** BISCO 764 (BISCO SUPER PRINCE)

**Type of Variety:** Extant (Variety of Common Knowledge)

**Classification of Variety:** Hybrid

**Previously proposed:** Not applicable

**Denomination**
Name of Parental Material: BS 240 x BS 210.
Name of Reference Varieties: HQPM1, PRAKASH.

Variety Description:

<table>
<thead>
<tr>
<th>A. Group Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tassel: Time of anthesis (on middle third of main axis, 50 % of plants)</td>
<td>Early</td>
</tr>
<tr>
<td>Ear: Time of silk emergence (50% plants)</td>
<td>Early</td>
</tr>
<tr>
<td>Ear: Anthocyanin colouration of silks (on day of emergency)</td>
<td>Present</td>
</tr>
<tr>
<td>Plant: Length (up to flag leaf)</td>
<td>Medium</td>
</tr>
<tr>
<td>Ear: Type of grain (in middle third of ear)</td>
<td>Dent</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: BISCO 764 (BISCO SUPER PRINCE) has distinguishing character as Tassel: Angle between main axis and lateral branches: Wide.

C. Reference variety: HQPM1, PRAKASH has distinguishing character as Tassel: Angle between main axis and lateral branches: Narrow.

D. Date of commercialization of the variety: 01/02/2010

E. Photographs: See figure 41

01. Application No. N06 ZM06 10 52 filed on 22.02.2010 by Nuziveedu Seeds Limited, Sy. No. 69, Gundlapochampally (Vill.), Medchal-Mandal, Ranga Reddy District- 501401, Andhra Pradesh, India for a New Variety of crop Maize [Zea mays (L)] having denomination NMH-1242, 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: NMH-1242
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: N06 ZM06 10 52
b. Date of receipt: 22.02.2010
c. Date of acceptance: --

Crop (Taxonomical Lineage): Maize [Zea mays (L)]

Denomination: NMH-1242
Type of Variety: New Variety
Classification of Variety: Hybrid Variety
Previously proposed: Not applicable

Denomination
Name of Parental Material: NM-61 x NM-250
Name of Reference Varieties: HQPM1

Variety Description:

A. Group Characteristics

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>Remarks measured values, example varieties, etc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tassel: Time of anthesis (on middle third of main axis, 50% of plants)</td>
<td>Medium</td>
</tr>
<tr>
<td>Ear: Time of silk emergence (50% plants)</td>
<td>Medium</td>
</tr>
<tr>
<td>Ear: Anthocyanin colouration of silks (on day of emergency)</td>
<td>Present</td>
</tr>
<tr>
<td>Plant: Length (up to flag leaf)</td>
<td>Very long</td>
</tr>
<tr>
<td>Ear: Type of grain (in middle third of ear)</td>
<td>Dent</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: NMH-1242 has distinguishing character as Ear: Anthocyanin colouration of silks (on day of emergency): Present.

C. Reference variety: HQPM1 has distinguishing character as Ear: Anthocyanin colouration of silks (on day of emergency): Absent.

D. Date of commercialization of the variety: --

E. Photographs: See figure 37

02. Application No. N08 PG23 09 381 filed on 22.09.2009 by Nirmal Seeds Pvt. Ltd., P.O. Box-63, Bhadgaon Road, Pachora-424201, Dist: Jalgaon, India for a New Variety of crop Pearl Millet [Pennisetum glaucum (L.) R.Br.] having denomination SINDHU (NPH-2475), 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: SINDHU (NPH-2475)

Applicant: Nirmal Seeds Pvt. Ltd.

Address of the Applicant: P.O. Box-63, Bhadgaon Road,
Pachora-424201, Dist: Jalgaon,

Nationality of Applicant: Indian

Application details:
- Number: N08 PG23 09 381
- Date of receipt: 22.09.2009
- Date of acceptance: --

Crop (Taxonomical Lineage): Pearl Millet [Pennisetum glaucum (L.)R.Br.]

Denomination: SINDHU (NPH-2475)

Type of Variety: New Variety

Classification of Variety: Hybrid Variety

Previously proposed: Not applicable

Denomination Name of Parental Material: N 259 A x N 04/887 R

Name of Reference Varieties: VBBH 3040

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>Early</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Yellow</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Candle</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey brown</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Elliptical</td>
</tr>
</tbody>
</table>


C. Reference variety: VBBH 3040 has distinguishing character as Seed: Colour: Grey Seed: Shape: Globular.

D. Date of commercialization of the variety: --

E. Photographs: See figure 38

03. Application No. N01 PG01 10 02 filed on 04.01.2010 by Vibha Agrotech Ltd., 501, Suhan Sirisampada, Raj Bhawan Road, Somajiguda, Hyderabad-500082, India for a New Variety of crop Pearl Millet [Pennisetum glaucum (L.)R.Br.] having denomination VBBH 3115, 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 : VBBH 3115
Applicant : Vibha Agrotech Ltd.
Address of the Applicant : 501, Suhan Sirisampada, Raj Bhawan Road
Somajiguda, Hyderabad-500082,

Nationality of Applicant : Indian

Crop (Taxonomical Lineage) : Pearl Millet [Pennisetum glaucum (L.)R.Br.]
Denomination : VBBH 3115
Type of Variety : New Variety
Classification of Variety : Hybrid Variety
Previously proposed : Not applicable
Denomination

Name of Parental Material : VBBA 310138 x VBBR 331050
Name of Reference Varieties : VBBH 3040

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</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Yellow</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Candle</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Grey</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Elliptical</td>
</tr>
</tbody>
</table>

B. Distinct Characteristics: VBBH 3115 has distinguishing character as Seed: Shape: Elliptical.

C. Reference variety: VBBH 3040 has distinguishing character as Seed: Shape: Hexagonal.

D. Date of commercialization of the variety | -- |

E. Photographs | See figure 39 |
Application No. filed on **18.01.2012** by **Pioneer Overseas Corporation**, 3rd & 4th Floor, Babukans' Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500082, A.P. India for a **New Variety** of crop **Pearl Millet** [*Pennisetum glaucum* (L.)R.Br.], having denomination **86M76**, 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----.

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**: 86M76

**Applicant**: Pioneer Overseas Corporation

**Address of the Applicant**: 3rd & 4th Floor, Babukans' Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500082, A.P. India

**Nationality of Applicant**: Indian

**Application details**

<table>
<thead>
<tr>
<th>a. Number</th>
<th>N3</th>
<th>PG3</th>
<th>12</th>
<th>6</th>
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<tbody>
<tr>
<td>b. Date of receipt</td>
<td>:</td>
<td>18.01.2012</td>
<td></td>
<td></td>
</tr>
<tr>
<td>c. Date of acceptance</td>
<td>:</td>
<td>--</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Crop (Taxonomical Lineage)**: Pearl Millet [*Pennisetum glaucum* (L.) R. Br.]

**Denomination**: 86M76

**Type of Variety**: New Variety

**Classification of Variety**: Hybrid

**Previously proposed**: Not applicable

**Denomination**

**Name of Parental Material**: M157F x M161R

**Name of Reference Varieties**: HHB 67 Improved, 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>Medium</td>
</tr>
<tr>
<td>Spike: Anther colour</td>
<td>Purple</td>
</tr>
<tr>
<td>Spike: shape</td>
<td>Lanceolate</td>
</tr>
<tr>
<td>Seed: Colour</td>
<td>Light Grey</td>
</tr>
<tr>
<td>Seed: Shape</td>
<td>Globular</td>
</tr>
</tbody>
</table>

C. Reference variety: HHB 67 Improved have distinguishing character as Plant: Anthocyanin coloration of first leaf sheath: **Absent** and Spike: Anther colour: **Yellow**, Plant: Node pigmentation: **Brown** and Seed: Colour: **Yellow brown**

86M64 has distinguishing character as Plant: Anthocyanin coloration of first leaf sheath: **Absent**, Spike: Anther colour: **Yellow**, Plant: Node pigmentation: **Green** and Seed: Shape: **Hexagonal**.

<table>
<thead>
<tr>
<th>D. Date of commercialization of the variety</th>
<th>12/03/2011</th>
</tr>
</thead>
<tbody>
<tr>
<td>E. Photographs</td>
<td>See figure 42</td>
</tr>
</tbody>
</table>
Photographs of candidate varieties notified in Plant Variety Journal of India, Vol.-09, No.-04, April 01, 2015

crop/denomination : Chickpea/ PBG 5
Figure 01: General view of crop

crop/denomination : Maize/ HSC 1
Figure 02: General view of cob

crop/denomination : Tomato/ Bhagya (NTH-301)
Figure 03: General view of fruits

crop/denomination : Rice/ US 382 (IET 20727)
Figure 04: General view of plant
<table>
<thead>
<tr>
<th>Crop/Denomination</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rice/ PAC 837 (PAC 85037) (IET 19746)</td>
<td>General view of crop</td>
</tr>
<tr>
<td>Diploid Cotton/KR-64</td>
<td>General view of boll opening</td>
</tr>
<tr>
<td>Sugarcane/ CoVSI-9805</td>
<td>General view of plants</td>
</tr>
<tr>
<td>Onion/ Bhima Raj (B-780-5-2-2)</td>
<td>General view of bulbs</td>
</tr>
</tbody>
</table>
crop/denomination: Bread Wheat/WH 1105

Figure 09: General view of crop

crop/denomination: Onion/Phule Samarth (S-1)

Figure 10: General view of bulbs

crop/denomination: Rice/JKRH-3333 (IET 20759)

Figure 11: General view of grains

crop/denomination: Rice/Bhogavati

Figure 12: General view of panicles
crop/denomination: Rice/ Phule Radha

Figure 13: General view of panicles

crop/denomination: Garden pea/ Swarna Mukti (CHP-2)

Figure 14: General view of crop

crop/denomination: Garlic/ Yamuna Safed-4 (G-323)

Figure 15: General view of bulbs

Crop/denomination: Onion/NHRDF RED (L-28)

Figure 16: General view of bulbs
<table>
<thead>
<tr>
<th>Crop/Denomination</th>
<th>Description</th>
<th>Image</th>
</tr>
</thead>
<tbody>
<tr>
<td>Onion/NHRDF RED 2 (L 355)</td>
<td>General view of bulbs</td>
<td><img src="image" alt="Bulbs" /></td>
</tr>
<tr>
<td>Okra/ Shitla Upkar (DVR-1)</td>
<td>General view of fruits</td>
<td><img src="image" alt="Okra Upkar" /></td>
</tr>
<tr>
<td>Okra/ Kashi Pragati VRO-6</td>
<td>General view of fruits</td>
<td><img src="image" alt="Okra Pragati" /></td>
</tr>
<tr>
<td>Okra/ Kashi Vivhuti (VRO-5)</td>
<td>General view of fruits</td>
<td><img src="image" alt="Okra Vivhuti" /></td>
</tr>
<tr>
<td>Okra/ Shitla Jyoti (DVR-2)</td>
<td>General view of fruits</td>
<td><img src="image" alt="Okra Jyoti" /></td>
</tr>
<tr>
<td>Garden pea/ Kashi Samridhi (VRPMR-11)</td>
<td>General view of pod shape</td>
<td><img src="image" alt="Pod Shape" /></td>
</tr>
</tbody>
</table>

**Figure 17:** General view of bulbs

**Figure 18:** General view of fruits

**Figure 19:** General view of fruits

**Figure 20:** General view of fruits

**Figure 21:** General view of fruits

**Figure 22:** General view of pod shape
crop/denomination: Okra/ Kashi Kranti (VRO-22)

Figure 23: General view of fruits

crop/denomination: Okra/ Kashi Lila (IIVR-11)

Figure 24: General view of fruits

crop/denomination: Okra/ Kashi Satdhari (IIVR-10)

Figure 25: General view of plant

crop/denomination: Okra/ Kashi Bhairo (DVR-3)

Figure 26: General view of plant
<table>
<thead>
<tr>
<th>Figure 27: General view of plant</th>
<th>Figure 28: General view of seeds</th>
</tr>
</thead>
<tbody>
<tr>
<td>crop/denomination : Soybean/ MAUS 162</td>
<td>crop/denomination : Soybean/ MACS 1188</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Figure 29: Soybean: JS 20-29</th>
<th>Figure 30: Soybean: JS 20-34</th>
</tr>
</thead>
<tbody>
<tr>
<td>Figure 29: General view of pods</td>
<td>Figure 30: General view of pods</td>
</tr>
</tbody>
</table>
crop/denomination: Soybean/Pratap Soya-2 (RKS 18)

Figure 31: General view of pods

crop/denomination: Soybean/ RAUS-5 (Pratap Soya-1)

Figure 32: General view of pods

crop/denomination: Groundnut/Gujarat Junagarh Groundnut-22 (JSSP-36)

Figure 33 a: General view of pods

crop/denomination: Groundnut/ Gujarat Junagarh Groundnut-22 (JSSP-36)

Figure 33b: General view of kernels
Crop/Denomination: Groundnut/Gujarat Junagarh
Groundnut-17 (JSP-48)

Figure 34 a: General view of pods

Crop/Denomination: Groundnut/ Gujarat Junagarh Groundnut-17 (JSP-48)

Figure 34 b: General view of kernels

Crop/Denomination: Potato/ FL 2027

Figure 35: General view of corolla colour

Crop/Denomination: Potato/ FL 1867

Figure 36: General view of corolla colour
Crop/Denomination: Maize / NMH-1242

Figure 37. General view of silk colour

Crop/Denomination: Pearl Millet / SINDHU (NPH-2475)

Figure 38. General view of spike

Crop/Denomination: Pearl Millet / VBBH 3115

Figure 39. General view of spike

Crop/Denomination: Maize / BISCO 2668 (BISCO AAA)

Figure 40. General view of crop
Crop/Denomination: Maize / BISCO 764 (BISCO SUPER PRINCE)

Figure 41. General view of crop

Crop/Denomination: Pearl Millet / 86M76

Figure 42. View of node pigmentation