PUBLIC NOTICE

Sub: DUS testing before acceptance under Section 20 of PPV & FR Act, 2001

It is hereby brought to the notice of the applicants that henceforth in accordance with section 19 of PPV & FR Act, 2001, the applicants shall along with the application for registration, deposit seeds of the variety applied for registration in such quantities as specified in the DUS test guidelines of respective crop species for DUS testing. Thereafter, in accordance with Rule 29 (2) of the PPV & FR Rules, 2003, if the application is found to be in order on initial scrutiny then the applicant will be notified to deposit the DUS test fee. On payment of said fee, the DUS test will be conducted.

Before acceptance of an application for registration, inquiry will be conducted under section 20(1) of PPV & FR Act, 2001 by examining the DUS test report along with application and other documents. Thereafter, if the application is found to be in order, it will be accepted under Section 20(1) and advertised under section 21(1) of PPV & FR Act, 2001.

(Manoj Srivastava)
Registrar
PUBLIC NOTICE


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

by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Green gram (Vigna radiata L.) having denomination Pant mung-5, the specification of which are given below has been accepted and given registration number 175 on 2007.

The convention application No. 175, in respect of the said variety has been filed on 2007, in 110014.


Passport data of the variety Pant mung 5:
Crop (Taxonomical Lineage) : Green gram (Vigna radiata L.)
Denomination : Pant Mung-5
Classification of Variety : Typical
Notification Details : Number: 211(E)
                     Dated: 29/01/2010
                     Denomination: Pant Mung-5

Variety Description
Distinct Characteristics:
Pant Mung-5 has distinguishing characters like green with purple colour of splash pre mature pod, large seed size, early days of 50% flowering, small length of mature pod, shiny lusture of seed coat and oval shape of seed.

Date of commercialization of the variety
Pant Mung-5 has been commercialized since 2001.
2. Application No. E14 CA 01 07 182 filed on 05/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Chick pea (Cicer arietinum L.) having denomination Haryana Kabuli Chana-2(HK 94-134), the specification 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 Haryana Kabuli Chana-2(HK 94-134):

**Crop (Taxonomical Lineage)**: Chickpea (Cicer arietinum L.)

**Denomination**: Haryana Kabuli Chana-2(HK 94-134)

**Classification of Variety**: Typical

**Notification Details**: Number: 122(E)

 Dated: 02/02/2005

 Denomination: Haryana Kabuli Chana-2(HK 94-134)

**Variety Description**

**Distinct Characteristics**: Haryana Kabuli Chana-2(HK 94-134) has distinguishing characters like high stem height at initiation of first flower, small leaflet size and medium peduncle length.

**Date of commercialization of the variety**

Haryana Kabuli Chana-2(HK 94-134) has been commercialized since 1989.

3. Application No. E15 CA 02 07 183 filed on 05/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Chick pea
having denomination Jawahar Gram-16 (SAKI-9516), the specification 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 Jawahar Gram-16 (SAKI-9516):
Crop (Taxonomical Lineage) : Chickpea (Cicer arietinum L.)
Denomination : Jawahar Gram-16 (SAKI-9516)
Classification of Variety : Typical
Notification Details : Number: 92(E)
                  Dated: 02/02/2001
                  Denomination: Jawahar Gram-16 (SAKI-9516)

Variety Description

Distinct Characteristics:
Jawahar Gram-16 (SAKI-9516) has distinguishing characters medium height of stem at initiation of first flower, small leaflet size, short plant height, small seed size, owl's head seed shape and rough seed testa texture.

Date of commercialization of the variety
Jawahar Gram-16 (SAKI-9516) has been commercialized since 02/02/2001.

4. Application No. E16 CA 06 07 187 filed on 05/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Chick pea (Cicer arietinum L.) having denomination Jawahar Gram Kabuli-1 (JKG-92337), the specification 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 Jawahar Gram Kabuli-1 (JKG-92337):

- **Crop (Taxonomical Lineage)**: Chickpea (*Cicer arietinum* L.)
- **Denomination**: Jawahar Gram Kabuli-1 (JKG-92337)
- **Classification of Variety**: Typical
- **Notification Details**: Number: 283(E)
  - Dated: 12/03/2003
  - Denomination: Jawahar Gram Kabuli-1 (JKG-92337)

**Variety Description**

**Distinct Characteristics:**

Jawahar Gram Kabuli-1 (JKG-92337) has distinguishing characters like light green plant color of foliage, medium leaflet size, owl's head seed shape and rough seed testa texture.

**Date of commercialization of the variety**

Jawahar Gram Kabuli-1 (JKG-92337) has been commercialized since 12/03/2003.

5. Application No. E17 CA 08 07 189 filed on 05/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Chick pea (*Cicer arietinum* L.) having denomination Pusa Kabuli Gram-128(Pusa Shubra) (BG-128), the specification 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 Pusa Kabuli Gram-128(Pusa Shubra) (BG-128):
Crop (Taxonomical Lineage) : Chickpea (Cicer arietinum L.)
Denomination : Pusa Kabuli Gram-128(Pusa Shubra) (BG-128)
Classification of Variety : Typical
Notification Details : Number: 1572(E)
Dated: 20/09/2006
Denomination: Pusa Kabuli Gram-128(Pusa Shubra) (BG-128)

Variety Description
Distinct Characteristics:
Pusa Kabuli Gram-128(Pusa Shubra) (BG-128) has distinguishing characters like early time of flowering, semi erect plant growth habit and medium seed size.

Date of commercialization of the variety
Pusa Kabuli Gram-128(Pusa Shubra) (BG-128) has been commercialized since 20/09/2006.

6. Application No. E14 TA 17 07 259 filed on 07/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat (Triticum aestivum L.) having denomination DWR-17, the specification 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 DWR-17:
Crop (Taxonomical Lineage) : Bread Wheat (Triticum aestivum L.)
Denomination : DWR-17
Classification of Variety : Typical
Notification Details : Number: 122(E)
                 Dated: 06/02/2007
                 Denomination: DWR-17

Variety Description
Distinct Characteristics:
DWR-17 has distinguishing characters like parallel ear shape in profile, medium ear length, medium seed size, very dark grain colouration with phenol and bent peduncle attitude.

Date of commercialization of the variety
DWR-17 has been commercialized since 06/02/2007.

7. Application No. E18 ZM40 07 313 filed on 15/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Maize (Zea mays L.) having denomination Pratap Makka-5 (EC-3116), the specification 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 Makka-5 (EC-3116):
Crop (Taxonomical Lineage) : Maize (Zea mays L.)
Denomination : Pratap Makka-5 (EC-3116)
Classification of Variety : Typical
Notification Details : Number: 599(E)
                 Dated: 25/04/2006
Denomination: Pratap Makka-5 (EC-3116)

**Variety Description**

**Distinct Characteristics:**
Pratap Makka-5 (EC-3116) has distinguishing characters like medium plant ear placement and white colour of ear top of grain.

**Date of commercialization of the variety**
Pratap Makka-5 (EC-3116) has been commercialized since 25/04/2006.

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8. Application No. E26 OS45 07 348 filed on 27/11/07 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Cottondora Sannalu (MTU-1010), the specification 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 Cottondora Sannalu (MTU-1010):**

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

*Denomination*: Cottondora Sannalu (MTU-1010)

*Classification of Variety*: Typical

*Notification Details*: Number: 821(E)

Dated: 13/09/2000

Denomination: Cottondora Sannalu (MTU-1010)

**Variety Description**

**Distinct Characteristics:**
Cottondora Sannalu (MTU-1010) has distinguishing characters like medium pubescence of leaf blade surface, erect attitude of flag leaf blade (early observation), short stem length, deflexed flag leaf attitude of blade (late observation), semi straight panicle curvature of main axis,
yellowish spikelet colour of tip of lemma, semi erect to spreading panicle attitude of branches, straw colour of sterile lemma, medium decorticated grain width and medium endosperm content of amylace.

**Date of commercialization of the variety**
Cottondora Sannalu (MTU-1010) has been commercialized since 13/09/2000.

9. Application No. [E27 OS 46 07 349](#) filed on 27/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination SYE-2001, the specification 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 SYE-2001:**

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

**Denomination** : SYE-2001

**Classification of Variety** : Typical

**Notification Details** : Number: 122(E)

Dated: 02/02/2005

Denomination: SYE-2001

**Variety Description**

**Distinct Characteristics:**

SYE-2001 has distinguishing characters like medium leaf pubescence of blade surface, semi erect flag leaf attitude of blade (early observation), weak spikelet density of pubescence of lemma, short stem length, short panicle length of main axis, horizontal flag leaf attitude of blade (late observation), deflexed panicle curvature of main axis, mostly exserted panicle exsertion,
straw sterile lemma colour, medium decorticated grain length, short bold decorticated grain shape.

**Date of commercialization of the variety**

SYE-2001 has been commercialized since 02/02/2005.

10. Application No. E28 OS 47 07 350 filed on 27/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Bamleshwari (IET No. 14444, R 738-1-64-2-2), the specification 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 Bamleshwari (IET No. 14444, R 738-1-64-2-2):**

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

**Denomination**: Bamleshwari(IET No. 14444, R 738-1-64-2-2)

**Classification of Variety**: Typical

**Notification Details**: Number: 1134(E)
Dated: 15/11/2001

Denomination: Bamleshwari (IET No. 14444, R 738-1-64-2-2)

**Variety Description**

**Distinct Characteristics:**

Bamleshwari (IET No. 14444, R 738-1-64-2-2) has distinguishing characters like medium leaf pubescence of blade surface, medium time of heading, weak spikelet density of pubescence of lemma, short stem length, horizontal flag leaf attitude of blade (late observation), straight panicle
curvature of main axis, well exserted panicle exsertion, straw sterile lemma colour and short bold
decorticated grain shape.

**Date of commercialization of the variety**

Bamleshwari (IET No. 14444, R 738-1-64-2-2) has been commercialized since 15/11/2001.

11. Application No. [E29 OS 48 07 351] filed on 27/11/2007 by **Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114**, for a **extant plant variety notified under the Seed Act, 1966** of crop **Rice (Oryza sativa L.)** having denomination **PMK 2 (IET 13971)**, the specification 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 PMK 2:**

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

**Denomination** : PMK 2 (IET 13971)

**Classification of Variety** : Typical

**Notification Details** : Number: 360(E)
                          Dated: 01/05/1997
                          Denomination: PMK 2 (IET 13971)

**Variety Description**

**Distinct Characteristics:**

PMK 2 has distinguishing characters like weak leaf pubescence of blade surface, late time of heading, semi erect flag leaf attitude of blade (early observation), short stem length, semi erect flag leaf attitude of blade (late observation), yellowish spikelet colour of tip of lemma, semi erect spreading panicle attitude of branches, straw sterile lemma colour, short decorticated grain length, broad decorticated grain width, short bold decorticated grain shape.
Date of commercialization of the variety
PMK 2 has been commercialized since 01/05/1997.

12. Application No. E31 OS 50 07 353 filed on 27/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Baranideep (NDR-1025-2)(IET-13194), the specification 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 Baranideep (NDR-1025-2)(IET-13194):
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Baranideep (NDR-1025-2)(IET-13194)
Classification of Variety : Typical
Notification Details : Number: 1572(E)
                      Dated: 20/09/2006
                      Denomination: Baranideep (NDR-1025-2)(IET-13194)

Variety Description
Distinct Characteristics:
Baranideep (NDR-1025-2)(IET-13194) has distinguishing characters like green basal leaf sheath colour, absent leaf pubescence of blade surface, early time of heading, erect flag leaf attitude of blade (early observation), weak spikelet density of pubescence of lemma, absent lemma anthocyanin colouration of apex, white spikelet colour of stigma, erect flag leaf attitude of blade (late observation), white spikelet colour of tip of lemma, mostly exserted panicle exsertion and long bold decorticated grain shape.

Date of commercialization of the variety
Baranideep (NDR-1025-2)(IET-13194) has been commercialized since 20/09/2006.

13. Application No. [E32 OS 51 07 354] filed on 27/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination KAUM 20-19-4 (MO 15-Remanika) IET 13981, the specification 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 KAUM 20-19-4 (MO 15-Remanika) IET 13981:

- **Crop (Taxonomical Lineage)**: Rice (*Oryza sativa* L.)
- **Denomination**: KAUM 20-19-4 (MO 15-Remanika) IET 13981
- **Classification of Variety**: Typical
- **Notification Details**: Number: 937(E)
  - Dated: 04/09/2002
  - Denomination: KAUM 20-19-4 (MO 15-Remanika) IET 13981

**Variety Description**

**Distinct Characteristics:**

KAUM 20-19-4 (MO 15-Remanika) IET 13981 has distinguishing characters like strong pubescence of leaf blade surface, erect attitude of flag leaf blade (early observation), weak density of pubescence of spikelet of lemma, presence of anthocyanin colouration of lemma apex, purple colour of spikelet of stigma, short length of stem, short length of panicle main axis, horizontal attitude of flag leaf blade (late observation), semi straight curvature of panicle main axis, brown colour of spikelet tip of lemma, semi erect to spreading attitude of panicle branches,
straw colour of sterile lemma, medium length of decorticated grain, medium width of
decorticated grain and short bold shape of decorticated grain.

**Date of commercialization of the variety**

KAUM 20-19-4 (MO 15-Remanika) IET 13981 has been commercialized since 04/09/2002.

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filed on 27/11/2007 by
Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New
Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice
(*Oryza sativa* L.) having denomination Luit (TTB 127-216-2/IET-13622), the specification 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 Luit (TTB 127-216-2/IET-13622):**

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

**Denomination**  : Luit (TTB 127-216-2/IET-13622)

**Classification of Variety**  : Typical

**Notification Details**  : Number: 401(E)

  Dated: 15/05/1998

  Denomination: Luit (TTB 127-216-2/IET-13622)

**Variety Description**

**Distinct Characteristics:**

Luit (TTB 127-216-2/IET-13622) has distinguishing characters like absence of pubescence of
leaf blade surface, semi erect attitude of flag leaf blade (early observation), strong density of
pubescence spikelet of lemma, very short length of stem, short length of panicle main axis,
horizontal attitude of flag leaf blade (late observation), semi straight curvature of panicle main
axis, white colour of tip of spikelet lemma, semi erect to spreading attitude of panicle branches and straw colour of sterile lemma.

**Date of commercialization of the variety**
Luit (TTB 127-216-2/IET-13622) has been commercialized since 15/05/1999.

15. Application No. [E35 OS 54 07 357] filed on 27/11/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Neeraja (IET-11865), the specification 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 Neeraja (IET-11865):**

| Crop (Taxonomical Lineage) | : Rice (*Oryza sativa* L.) |
| Denomination | : Neeraja (IET-11865) |
| Classification of Variety | : Typical |
| Notification Details | : Number: 821(E) |
| | Dated: 13/09/2000 |
| | Denomination: Neeraja (IET-11865) |

**Variety Description**

**Distinct Characteristics:**
Neeraja (IET-11865) has distinguishing characters like strong pubescence of leaf blade surface, weak density of pubescence of spikelet lemma, long length of stem, short length of panicle main axis, deflexed attitude of flag leaf blade (late observation), semi straight curvature of panicle main axis, presence of panicle awns, spreading attitude of panicle branches, well exserted panicle, straw colour of sterile lemma and medium slender shape of decorticated grain.
Date of commercialization of the variety

Neeraja (IET-11865) has been commercialized since 13/09/2000.

16. Application No. E38 OS 57 07 360 filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Triguhna (IET-12875), the specification 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 Triguhna (IET-12875):

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Triguhna (IET-12875)
Classification of Variety : Typical
Notification Details : Number: 401(E)
Dated: 15/05/1998
Denomination: Triguhna (IET-12875)

Variety Description

Distinct Characteristics:

Triguhna (IET-12875) has distinguishing characters like absence of leaf pubescence of blade surface, medium time of heading, weak density of pubescence of spikelet lemma, absence of anthocyanin colouration of apex of lemma, white colour of spikelet stigma, very short length of stem, semi erect attitude of flag leaf blade (late observation), straight curvature of panicle main axis, white colour of tip of spikelet lemma, semi erect to spreading attitude of panicle branches, straw colour of sterile lemma, long length, narrow width and long slender shape of decorticated grain.
Date of commercialization of the variety
Triguhna (IET-12875) has been commercialized since 15/05/1998.

17. Application No. E39 OS 58 07 361 filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination KAUM 61-6-1-1-2 (GM-9) (MO 14-Panchami) IET 14260, the specification 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 KAUM 61-6-1-1-2 (GM-9) (MO 14-Panchami) IET 14260:
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : KAUM 61-6-1-1-2 (GM-9) (MO 14-Panchami) IET 14260
Classification of Variety : Typical
Notification Details : Number: 937(E)
                         Dated: 04/09/2002
                         Denomination: KAUM 61-6-1-1-2 (GM-9)
                         (MO 14-Panchami) IET 14260

Variety Description
Distinct Characteristics:
KAUM 61-6-1-1-2 (GM-9) (MO 14-Panchami) IET 14260 has distinguishing characters like very strong pubescence of leaf blade surface, erect attitude of flag leaf blade (early observation), short length of stem, short length of panicle main axis, horizontal attitude of flag leaf blade (late observation), semi straight curvature of panicle main axis, yellowish colour of tip of spikelet
lemma, spreading attitude of panicle branches, straw colour of sterile lemma, medium endosperm content of amylose medium length, medium width and short bold shape of decorticated grain.

**Date of commercialization of the variety**

KAUM 61-6-1-1-2 (GM-9) (MO 14-Panchami) IET 14260 has been commercialized since 04/09/2002.

18. Application No. [E44 OS 63 07 366](#) filed on 06/12/2007 by [Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114](#), for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Shatabdi (IET-4786), the specification 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 Shatabdi (IET-4786):**

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

**Denomination** : Shatabdi (IET-4786)

**Classification of Variety** : Typical

**Notification Details** : Number: 821(E)

Dated: 13/09/2000

Denomination: Shatabdi (IET-4786)

**Variety Description**

**Distinct Characteristics:**

Shatabdi (IET-4786) has distinguishing characters like green colour of basal leaf sheath, very strong pubescence of leaf blade surface, erect attitude of flag leaf blade (early observation), weak density of pubescence of spikelet lemma, semi erect attitude of flag leaf blade (late observation),
semi straight curvature of panicle main axis, yellowish colour of tip of spikelet lemma, semi erect to spreading attitude of panicle branches, mostly exserted panicle, straw colour of sterile lemma, long length, narrow width and long slender shape of decorticated grain.

**Date of commercialization of the variety**

Shatabdi (IET-4786) has been commercialized since 13/11/2000.

19. Application No. [E47 OS 66 07 369] filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination HPR-1156 (IET-16007), the specification 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 HPR-1156 (IET-16007):**

- **Crop (Taxonomical Lineage):** Rice (*Oryza sativa* L.)
- **Denomination:** HPR-1156 (IET-16007)
- **Classification of Variety:** Typical
- **Notification Details:**
  - Number: 161(E)
  - Dated: 04/02/2004
  - Denomination: HPR-1156 (IET-16007)

**Variety Description**

**Distinct Characteristics:**

HPR-1156 (IET-16007) has distinguishing characters like medium pubescence of leaf blade surface, erect attitude of flag leaf blade (early observation), medium length of panicle main axis, semi erect attitude of flag leaf blade (late observation), deflexed curvature of panicle main axis,
semi erect to spreading attitude of panicle branches, long length, broad width and long slender shape of decorticated grain and high endosperm content of amylose.

**Date of commercialization of the variety**

HPR-1156 (IET-16007) has been commercialized since 04/02/2004.

20. Application No. [E48 OS 67 07 370] filed on 06/12/2007 by **Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114**, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination CSR-13 (IET-10348), the specification 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 CSR-13 (IET-10348):**

- **Crop (Taxonomical Lineage)**: Rice (*Oryza sativa* L.)
- **Denomination**: CSR-13 (IET-10348)
- **Classification of Variety**: Typical
- **Notification Details**: Number: 425(E)
  Dated: 08/06/1999
  Denomination: CSR-13 (IET-10348)

**Variety Description**

**Distinct Characteristics:**

CSR-13 (IET-10348) has distinguishing characters like medium density of pubescence of spikelet lemma, horizontal attitude of flag leaf blade (late observation), semi straight curvature of panicle main axis, well exerted panicle, straw colour of sterile lemma, long length, narrow width and long slender shape of decorticated grain.

**Date of commercialization of the variety**
CSR-13 (IET-10348) has been commercialized since 08/06/1999.

21. Application No. **E49 OS 68 07 371** filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination **Jitendra (IET 10526)**, the specification 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 Jitendra (IET 10526):**

<table>
<thead>
<tr>
<th><strong>Crop (Taxonomical Lineage)</strong></th>
<th>Rice (<em>Oryza sativa</em> L.)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Denomination</strong></td>
<td>Jitendra (IET 10526)</td>
</tr>
<tr>
<td><strong>Classification of Variety</strong></td>
<td>Typical</td>
</tr>
<tr>
<td><strong>Notification Details</strong></td>
<td>Number: 360(E)</td>
</tr>
<tr>
<td></td>
<td>Dated: 01/05/1997</td>
</tr>
<tr>
<td></td>
<td>Denomination: Jitendra (IET 10526)</td>
</tr>
</tbody>
</table>

**Variety Description**

**Distinct Characteristics:**

Jitendra (IET 10526) has distinguishing characters like uniform purple colour of basal leaf sheath, weak pubescence of leaf blade surface, light purple colouration of anthocyanin of leaf auricles, light purple colour of leaf ligule, medium time of heading, strong density of pubescence spikelet of lemma, strong lemma anthocyanin colouration of apex, purple spikelet colour of stigma, medium stem length, presence of stem anthocyanin colouration of nodes, deflexed attitude of flag leaf blade (late observation), purple colour of tip of spikelet lemma, spreading attitude of panicle branches, long length, medium width and long slender shape of decorticated grain and medium endosperm content of amylose.
Date of commercialization of the variety

Jitendra (IET 10526) has been commercialized since 01/05/1997.

22. Application No. E51 OS 70 07 373 filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for an extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Tapaswini (IET 9945), the specification 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 Tapaswini (IET 9945):

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Tapaswini (IET 9945)
Classification of Variety : Typical
Notification Details : Number: 401(E)
Dated: 15/05/1998
Denomination: Tapaswini (IET 9945)

Variety Description

Distinct Characteristics:

Tapaswini (IET 9945) has distinguishing characters like weak pubescence of leaf blade surface, late time of heading, weak density of pubescence of spikelet lemma, semi erect attitude of flag leaf blade (late observation), well exserted panicle, straw colour of sterile lemma and short bold shape of decorticated grain.

Date of commercialization of the variety

Tapaswini (IET 9945) has been commercialized since 15/05/1998.
23. Application No. E53 OS 72 07 375 filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Vandana (RR-167-982), the specification 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 Vandana (RR-167-982):**

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

**Denomination:** Vandana (RR-167-982)

**Classification of Variety:** Typical

**Notification Details:**

- Number: 937(E)
- Dated: 04/09/2002
- Denomination: Vandana (RR-167-982)

**Variety Description**

**Distinct Characteristics:**

Vandana (RR-167-982) has distinguishing characters like green colour of basal leaf sheath, absence of leaf pubescence of blade surface, early time of heading, erect attitude of flag leaf blade (early observation), strong spikelet density of pubescence of lemma, absent lemma anthocyanin colouration of apex, white spikelet colour of stigma, short stem length, semi erect flag leaf attitude of blade (late observation), yellowish spikelet colour of tip of lemma and semi erect to spreading panicle attitude of branches.

**Date of commercialization of the variety**

Vandana (RR-167-982) has been commercialized since 04/09/2002.
24. Application No. E54 OS 73 07 376 filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Malaviya Dhan-36, the specification 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 Malaviya Dhan-36:
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Malaviya Dhan-36
Classification of Variety : Typical
Notification Details : Number: 647(E)
  Dated: 09/09/1997
  Denomination: Malviya Dhan-36

Variety Description
Distinct Characteristics:
Malaviya Dhan-36 has distinguishing characters like medium leaf pubescence of blade surface, late time of heading, medium spikelet density of pubescence of lemma, straight panicle curvature of main axis, mostly exserted panicle, narrow width and medium slender shape of decorticated grain.

Date of commercialization of the variety
Malaviya Dhan-36 has been commercialized since 09/09/1997.

25. Application No. E56 OS 75 07 378 filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza
sativa L.) having denomination V.L. Dhan 81 (IET-13792), the specification 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 V.L. Dhan 81 (IET-13792):

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : V.L. Dhan 81 (IET-13792)
Classification of Variety : Typical
Notification Details : Number: 425 (E)
                     : Dated: 08.06.1999
                     : Denomination: V.L. Dhan 81 (IET-13792)

Variety Description
Distinct Characteristics:
V.L. Dhan 81 (IET-13792) has distinguishing characters like weak leaf pubescence of blade surface, weak spikelet density of pubescence of lemma, short stem length, horizontal flag leaf attitude of blade (late observation), long decorticated grain length and long bold decorticated grain shape.

Date of commercialization of the variety
V.L. Dhan 81 (IET-13792) has been commercialized since 08/06/1999.

26. Application No. E58 OS 77 07 380 filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination SARLA CR-260-77 (IET-10279), the specification 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 SARLA CR-260-77 (IET-10279):

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : SARLA CR-260-77 (IET-10279)
Classification of Variety : Typical
Notification Details : Number: 937(E)
                   Dated: 04/09/2002
                   Denomination: SARLA CR-260-77 (IET-10279)

Variety Description

Distinct Characteristics:
SARLA CR-260-77 (IET-10279) has distinguishing characters like medium leaf pubescence of blade surface, very late time of heading, medium spikelet density of pubescence of lemma, very short stem length, long length of panicle main axis, erect attitude of flag leaf blade (late observation), white spikelet colour of tip of lemma, narrow width and medium slender shape of decorticated grain.

Date of commercialization of the variety
SARLA CR-260-77 (IET-10279) has been commercialized since 04/09/2002.

27. Application No. E60 OS 79 07 382 filed on 06/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Sonamani (CR 644) (IET 11365), the specification 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 Sonamani (CR 644) (IET 11365):

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

Denomination : Sonamani (CR 644) (IET 11365)

Classification of Variety : Typical

Notification Details : Number: 401(E)

Dated: 15/05/1998

Denomination: Sonamani (CR 644) (IET 11365)

Variety Description

Distinct Characteristics:
Sonamani (CR 644) (IET 11365) has distinguishing characters like very strong leaf pubescence of blade surface, very late time of heading, strong spikelet density of pubescence of lemma, long stem length, long panicle length of main axis, semi erect flag leaf attitude of blade (late observation), white spikelet colour of tip of lemma, semi erect attitude of panicle branches, well exserted panicle, straw colour of sterile lemma, medium length, medium width and short bold shape of decorticated grain and medium endosperm content of amylose.

Date of commercialization of the variety
Sonamani (CR 644) (IET 11365) has been commercialized since 15/05/1998.

28. Application No. [E63 OS 82 07 390] filed on 11/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Gouri (MO-20), the specification 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 Gouri (MO-20):

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : Gouri (MO-20)
Classification of Variety : Typical
Notification Details : Number: 599(E)
Dated: 25/04/2006
Denomination: Gouri (MO-20)

Variety Description

Distinct Characteristics:
Gouri (MO-20) has distinguishing characters like very strong leaf pubescence of blade surface, late time of heading, absence of lemma anthocyanin colouration of apex, white spikelet colour of stigma, short stem length, short panicle length of main axis, deflexed flag leaf attitude of blade (late observation), straight panicle curvature of main axis, yellowish spikelet colour of tip of lemma, present panicle awns, spreading panicle attitude of branches, mostly exserted panicle, straw colour of sterile lemma, medium length, broad width and short bold shape of decorticated, grain.

Date of commercialization of the variety

Gouri (MO-20) has been commercialized since 25/04/2006.

29. Application No. E64 OS 83 07 391 filed on 11/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Dhanrasi (IET-15358), the specification 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 Dhanrasi (IET-15358):**

- **Crop (Taxonomical Lineage):** Rice (*Oryza sativa* L.)
- **Denomination:** Dhanrasi (IET-15358)
- **Classification of Variety:** Typical
- **Notification Details:**
  - Number: 283(E)
  - Dated: 12/03/2003
  - Denomination: Dhanrasi (IET-15358)

**Variety Description**

**Distinct Characteristics:**

Dhanrasi (IET-15358) has distinguishing characters like strong leaf pubescence of blade surface, very late time of heading, semi erect flag leaf attitude of blade (early observation), medium spikelet density of pubescence of lemma, horizontal flag leaf attitude of blade (late observation), straw sterile lemma colour, broad decorticated grain width, medium endosperm content of amylose..

**Date of commercialization of the variety**

Dhanrasi (IET-15358) has been commercialized since 12/03/2003.

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30. Application No. [E1] 050 07 373 filed on 11/12/2007 by **Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114**, for a **extant plant variety notified under the Seed Act, 1966** of crop Rice (*Oryza sativa* L.) having denomination **Swetha (IET-14735)**, the specification 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 Swetha (IET-14735):

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

**Denomination:** Swetha (IET-14735)

**Classification of Variety:** Typical

**Notification Details:**
- Number: 599(E)
- Dated: 25/04/2006
- Denomination: Swetha (IET-14735)

**Variety Description**

**Distinct Characteristics:**
Swetha (IET-14735) has distinguishing characters like medium leaf pubescence of blade surface, late time of heading, semi erect flag leaf attitude of blade (early observation), weak spikelet density of pubescence of lemma, short panicle length of main axis, semi erect flag leaf attitude of blade (late observation), well exserted panicle, straw sterile lemma colour, medium length, medium width and short bold shape of decorticated grain.

**Date of commercialization of the variety**
Swetha (IET-14735) has been commercialized since 25/04/2006.

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31. Application No. [E66 OS 85 07 393] filed on 11/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for an extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Anjali (IET 16430) (RR-347-166), the specification 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 Anjali (IET 16430) (RR-347-166):**

- **Crop (Taxonomical Lineage):** Rice (*Oryza sativa* L.)
- **Denomination:** Anjali (IET 16430) (RR-347-166)
- **Classification of Variety:** Typical
- **Notification Details:** Number: 937(E)
  - Dated: 04/09/2002
  - Denomination: Anjali (IET 16430) (RR-347-166)

**Variety Description**

**Distinct Characteristics:**

Anjali (IET 16430) (RR-347-166) has distinguishing characters like erect flag leaf blade (early observation), medium spikelet density of pubescence of lemma, medium lemma anthocyanin colouration of apex, short stem length, semi erect attitude of flag leaf blade (late observation), brown spikelet colour of tip of lemma, semi erect to spreading panicle attitude of branches, straw sterile lemma colour and narrow decorticated grain width.

**Date of commercialization of the variety**

Anjali (IET 16430) (RR-347-166) has been commercialized since 04/09/2002.

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32. Application No. **E68 OS 87 07 395** filed on 11/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination **Danteshwari (IET No.15450, R 302-111),** the specification 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 Danteshwari (IET No.15450, R 302-111):

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Danteshwari (IET No.15450, R 302-111)
Classification of Variety : Typical
Notification Details : Number: 1134 (E)
                      Dated: 15/11/2001
                      Denomination: Danteshwari (IET No.15450, R 302-111)

Variety Description

Distinct Characteristics:
Danteshwari (IET No.15450, R 302-111) has distinguishing characters like medium leaf pubescence of blade surface, early time of heading, semi erect flag leaf attitude of blade (early observation), strong spikelet density of pubescence of lemma, light purple spikelet colour of stigma, short panicle length of main axis, horizontal flag leaf attitude of blade (late observation), white spikelet colour of tip of lemma, absence of panicle awns, semi erect to spreading panicle attitude of branches, medium decorticated grain width and high endosperm content of amylose.

Date of commercialization of the variety
Danteshwari (IET No.15450, R 302-111) has been commercialized since 15/11/2001.

33. Application No. E70 OS 89 07 397 filed on 11/12/2007 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination KAUM 45-20-1 (D6) (MO 17- Revathy) IET-15322, the specification 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 KAUM 45-20-1 (D6) (MO 17- Revathy) IET-15322:

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : KAUM 45-20-1 (D6) (MO 17- Revathy) IET-15322
Classification of Variety : Typical
Notification Details : Number: 937(E)
                  : Dated: 04/09/2002
                  : Denomination: KAUM 45-20-1 (D6) (MO 17- Revathy) IET-15322

Variety Description
Distinct Characteristics:
KAUM 45-20-1 (D6) (MO 17- Revathy) IET-15322 has distinguishing characters like green basal leaf sheath colour, very strong leaf pubescence of blade surface, medium time of heading, erect flag leaf attitude of blade (early observation), weak spikelet density of pubescence of lemma, weak lemma anthocyanin colouration of apex, white spikelet colour of stigma, short stem length, short panicle length of main axis, horizontal flag leaf attitude of blade (late observation), straight panicle curvature of main axis, yellowish spikelet colour of tip of lemma, semi erect to spreading panicle attitude of branches and mostly exserted panicle.

Date of commercialization of the variety
KAUM 45-20-1 (D6) (MO 17- Revathy) IET-15322 has been commercialized since 04/09/2002.

34. Application No. [E1 OS 1 08 1] filed on 01/01/2008 by *Indian Council of Agricultural Research*, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a *extant plant variety notified under the Seed Act, 1966* of crop *Rice* (*Oryza sativa* L.) having denomination *Co- 47 (IET-14298)*, the specification 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 Co- 47 (IET-14298):
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Co- 47 (IET-14298)
Classification of Variety : Typical
Notification Details : Number: 821(E)
                       Dated: 13/09/2000
                       Denomination: Co- 47 (IET-14298)

Variety Description
Distinct Characteristics:
Co- 47 (IET-14298) has distinguishing characters like green basal leaf sheath colour, strong leaf pubescence of blade surface, late time of heading, erect attitude of flag leaf blade (early observation), weak spikelet density of pubescence of lemma, absence of lemma anthocyanin colouration of apex, white spikelet colour of stigma, short panicle length of main axis, 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 to spreading panicle attitude of branches, partly exserted panicle, medium slender decorticated grain shape and medium endosperm content of amylose.

Date of commercialization of the variety
Co- 47 (IET-14298) has been commercialized since 13/09/2000.

35. Application No. E2 OS 2 08 2 filed on 01/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination KAUM-42-6-3 (D1) (MO 16-UMA) IET-14758, the
specification 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 KAUM-42-6-3 (D1) (MO 16-UMA) IET-14758:

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : KAUM-42-6-3 (D1) (MO 16-UMA) IET-14758
Classification of Variety : Typical
Notification Details : Number: 937 (E)
Dated: 04/09/2002
Denomination: KAUM-42-6-3 (D1) (MO 16-UMA) IET-14758

Variety Description

Distinct Characteristics:
KAUM-42-6-3 (D1) (MO 16-UMA) IET-14758 has distinguishing characters like weak leaf pubescence of blade surface, late time of heading, erect flag leaf attitude of blade (early observation), short panicle length of main axis, horizontal flag leaf attitude of blade (late observation), straight panicle curvature of main axis, yellowish spikelet colour of tip of lemma, semi erect to spreading panicle attitude of branches, straw colour of sterile lemma, medium length, broad width and short bold shape of decorticated grain.

Date of commercialization of the variety
KAUM-42-6-3 (D1) (MO 16-UMA) IET-14758 has been commercialized since 04/09/2002.

36. Application No. E3 OS 3 08 3 filed on 01/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza
*sativa* L.) having denomination **CSR 27 (IET-13765, CSR-88 IR-6)**, the specification 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 CSR 27 (IET-13765, CSR-88 IR-6):**

- **Crop (Taxonomical Lineage)**: Rice (*Oryza sativa* L.)
- **Denomination**: CSR 27 (IET-13765, CSR-88 IR-6)
- **Classification of Variety**: Typical
- **Notification Details**: Number: 1050(E)  
Dated: 26/10/1999
Denomination: CSR 27 (IET-13765, CSR-88 IR-6)

**Variety Description**

**Distinct Characteristics:**

**CSR 27 (IET-13765, CSR-88 IR-6)** has distinguishing characters like medium leaf pubescence of blade surface, late time of heading, medium spikelet density of pubescence of lemma, strong lemma anthocyanin colouration of apex, purple spikelet colour of stigma, short stem length, present stem anthocyanin colouration of nodes, medium panicle length of main axis, deflexed flag leaf attitude of blade (late observation), straight panicle curvature of main axis, purple spikelet colour of tip of lemma, presence of panicle awns, spreading panicle attitude of branches, well exserted panicle, straw colour of sterile lemma, long length and long bold shape of decorticated grain.

**Date of commercialization of the variety:**

**CSR 27 (IET-13765, CSR-88 IR-6)** has been commercialized since 26/10/1999.

37. Application No. [E5 OS 5 08 5] filed on 01/01/2008 by **Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-**
110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination CSR-23(CSR-89 IR-5) (IET 13769), the specification 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 CSR-23 (CSR-89 IR-5) (IET 13769):**

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

Denomination : CSR-23 (CSR-89 IR-5) (IET 13769)

Classification of Variety : Typical

Notification Details : Number: 161(E)
Dated: 04/02/2004
Denomination: CSR-23 (CSR-89 IR-5) (IET 13769)

**Variety Description**

**Distinct Characteristics:**

CSR-23 (CSR-89 IR-5) (IET 13769) has distinguishing characters like medium time of heading, purple spikelet colour of stigma, short stem length, well exserted panicle, straw colour of sterile lemma and medium slender decorticated grain shape.

**Date of commercialization of the variety**

CSR-23 (CSR-89 IR-5) (IET 13769) has been commercialized since 04/02/2004.

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38. Application No. [E12 OS 12 08 12] filed on 01/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Pant Dhan 16 (IET-14807), the specification 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 Pant Dhan 16 (IET-14807):**

<table>
<thead>
<tr>
<th>Crop (Taxonomical Lineage)</th>
<th>: Rice (<em>Oryza sativa</em> L.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Denomination</td>
<td>: Pant Dhan 16 (IET-14807)</td>
</tr>
<tr>
<td>Classification of Variety</td>
<td>: Typical</td>
</tr>
<tr>
<td>Notification Details</td>
<td>: Number: 1134(E)</td>
</tr>
<tr>
<td></td>
<td>Dated: 15/11/2001</td>
</tr>
<tr>
<td></td>
<td>Denomination: Pant Dhan 16 (IET-14807)</td>
</tr>
</tbody>
</table>

**Variety Description**

**Distinct Characteristics:**

Pant Dhan 16 (IET-14807) has distinguishing characters like green basal leaf sheath colour, very strong leaf pubescence of blade surface, medium time of heading, erect flag leaf attitude of blade (early observation), strong spikelet density of pubescence of lemma, absent lemma anthocyanin straight panicle curvature of main axis, yellowish spikelet colour of tip of lemma and spreading panicle attitude of branches colouration of apex, white spikelet colour of stigma, deflexed flag leaf attitude of blade (late observation).

**Date of commercialization of the variety**

Pant Dhan 16 (IET-14807) has been commercialized since 15/11/2001.

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39. Application No. **E82 OS 14 08 94** filed on 10/01/2008 by **Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114**, for a **extant plant variety notified under the Seed Act, 1966** of crop **Rice (*Oryza sativa* L.)** having denomination **Vivek Dhan-154**, the specification 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 Vivek Dhan-154:
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Vivek Dhan-154
Classification of Variety : Typical
Notification Details : Number: 599(E)
  Dated: 25/04/2006
  Denomination: Vivek Dhan-154

Variety Description
Distinct Characteristics:
Vivek Dhan-154 has distinguishing characters like early time of heading, semi-erect attitude of flag leaf blade (early observation), strong spikelet density of pubescence of lemma, medium length of panicle main axis, yellowish spikelet colour of tip of lemma and semi erect attitude of panicle branches.

Date of commercialization of the variety
Vivek Dhan-154 has been commercialized since 25/04/2006.

40. Application No. E86 OS 18 08 98 filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination ADT (R)-48, the specification 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 ADT (R)-48:**

<table>
<thead>
<tr>
<th>Crop (Taxonomical Lineage)</th>
<th>Rice (<em>Oryza sativa</em> L.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Denomination</td>
<td>ADT (R)-48</td>
</tr>
<tr>
<td>Classification of Variety</td>
<td>Typical</td>
</tr>
<tr>
<td>Notification Details</td>
<td>Number: 599(E)</td>
</tr>
<tr>
<td></td>
<td>Dated: 25/04/2006</td>
</tr>
<tr>
<td></td>
<td>Denomination: ADT (R)-48</td>
</tr>
</tbody>
</table>

**Variety Description**

**Distinct Characteristics:**
ADT (R)-48 has distinguishing characters like very short stem length, presence of panicle awns, mostly exserted panicle, straw sterile lemma colour, long decorticated grain length, long slender decorticated grain shape and medium endosperm content of amylose.

**Date of commercialization of the variety**
ADT (R)-48 has been commercialized since 25/04/2006.

41. Application No. [E88 OS 20 08 100] filed on 10/01/2008 by **Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114.** for a **extant plant variety notified under the Seed Act, 1966** of crop **Rice (*Oryza sativa* L.)** having denomination **VL Dhan 61 (IET-13485) (VL 89-1179),** the specification 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 VL Dhan 61 (IET-13485) (VL 89-1179):

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : VL Dhan 61 (IET-13485) (VL 89-1179)
Classification of Variety : Typical
Notification Details : Number: 401(E)
Dated: 15/05/1998
Denomination: VL Dhan 61 (IET-13485) (VL 89-1179)

Variety Description

Distinct Characteristics:
VL Dhan 61 (IET-13485) (VL 89-1179) has distinguishing characters like weak leaf pubescence of blade surface, purple leaf anthocyanin colouration of auricles, medium spikelet density of pubescence of lemma, strong lemma anthocyanin colouration of apex, short stem length, present stem anthocyanin colouration of nodes, horizontal flag leaf attitude of blade (late observation), semi straight panicle curvature of main axis, purple spikelet colour of tip of lemma, medium decorticated grain width, short bold decorticated grain shape and high endosperm content of amylose.

Date of commercialization of the variety

VL Dhan 61 (IET-13485) (VL 89-1179) has been commercialized since 15/05/1998.

42. Application No. E89 OS 21 08 101 filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination PKV Makarand, the specification 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 PKV Makarand:

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : PKV Makarand
Classification of Variety : Typical
Notification Details : Number: 122(E)
                     Dated: 02/02/2005
                     Denomination: PKV Makarand

Variety Description

Distinct Characteristics:
PKV Makarand has distinguishing characters like very short stem length, high content of endosperm amylose, medium length, medium width and medium slender shape of decorticated grain.

Date of commercialization of the variety
PKV Makarand has been commercialized since 02/02/2005.

43. Application No. E94 OS 26 08 106 filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Jarava (IET 15420), the specification 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 Jarava (IET 15420):

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : Jarava (IET 15420)
Classification of Variety : Typical
Notification Details : Number: 1566(E)
Dated: 05/11/2005
Denomination: Jarava (IET 15420)

Variety Description

Distinct Characteristics:
Jarava (IET 15420) has distinguishing characters like medium leaf pubescence of blade surface, medium spikelet density of pubescence of lemma, long panicle length of main axis, erect flag leaf attitude of blade (late observation), semi straight panicle curvature of main axis, mostly exserted panicle, straw sterile lemma colour, medium dehulled grain length, medium dehulled grain width, short bold dehulled grain shape and medium endosperm content of amylose.

Date of commercialization of the variety
Jarava (IET 15420) has been commercialized since 05/11/2005.

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


Passport data of the variety JR-503 (Richa) (IET 16783):
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : JR-503 (Richa) (IET 16783)
Classification of Variety : Typical
Notification Details : Number: 122(E)
Dated: 02/02/2005

44. Application No. [E97] [OS 29] [08] [109] filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination JR-503 (Richa) (IET 16783), the specification of which are given below has been accepted and given registration number -------NA------ on -----NA--.
Denomination: JR-503 (Richa) (IET 16783)

Variety Description
Distinct Characteristics:
JR-503 (Richa) (IET 16783) has distinguishing characters like medium time of heading, absence of panicle awns, well exserted panicle and medium content of amylose in endosperm.

Date of commercialization of the variety
JR-503 (Richa) (IET 16783) has been commercialized since 02/02/2005.

45. Application No. E103 OS 35 08 115 filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Pooja (IET-12241), the specification 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 Pooja (IET-12241):
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Pooja (IET-12241)
Classification of Variety : Typical
Notification Details : Number: 425(E)
Dated: 08/06/1999
Denomination: Pooja (IET-12241)

Variety Description
Distinct Characteristics:
Pooja (IET-12241) has distinguishing characters like weak leaf pubescence of blade surface, medium time of heading, weak spikelet density of pubescence of lemma, white spikelet colour of
tip of lemma, spreading panicle attitude of branches, straw sterile lemma colour, medium slender
decorticated grain shape and medium endosperm content of amylose.

**Date of commercialization of the variety**

Pooja (IET-12241) has been commercialized since 08/06/1999.

46. Application No. **E107 OS 39 08 119** filed on 10/01/2008 by **Indian Council of Agricultural Research**, **Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114**, for a **extant plant variety notified under the Seed Act, 1966** of crop **Rice (Oryza sativa L.)** having denomination **Shiva (WGL-3943)**, the specification 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 Shiva (WGL-3943):**

- **Crop (Taxonomical Lineage):** Rice (*Oryza sativa* L.)
- **Denomination:** Shiva (WGL-3943)
- **Classification of Variety:** Typical
- **Notification Details:** Number: 401(E)
  
  Dated: 15/05/1998
  
  Denomination: Shiva (WGL-3943)

**Variety Description**

**Distinct Characteristics:**

Shiva (WGL-3943) has distinguishing characters like medium leaf pubescence of blade surface, late time of heading, medium spikelet density of pubescence of lemma, semi erect flag leaf attitude of blade (late observation), semi straight panicle curvature of main axis, well exserted panicle exsertion, straw colour of sterile lemma, long length, narrow width and long slender shape of decorticated grain.

**Date of commercialization of the variety**
Shiva (WGL-3943) has been commercialized since 15/05/1998.

47. Application No. E108 OS 40 08 120 filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Kasheva (KRH-2), the specification 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 Kasheva (KRH-2):
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Kasheva (KRH-2)
Classification of Variety : Typical
Notification Details : Number: 401(E)
Dated: 15/05/1998
Denomination: Kasheva (KRH-2)

Variety Description
Distinct Characteristics:
Kasheva (KRH-2) has distinguishing characters like medium time of heading, fully exserted panicle and straw colour of sterile lemma.

Date of commercialization of the variety
Kasheva (KRH-2) has been commercialized since 15/05/1998.

48. Application No. E115 OS 47 08 127 filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza
sativa L.) having denomination HKR-46, the specification 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 HKR-46:

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : HKR-46
Classification of Variety : Typical
Notification Details : Number: 340 (E)
                  : Dated: 03/04/2000
                  : Denomination: HKR-46

Variety Description
Distinct Characteristics:
HKR-46 has distinguishing characters like absence of leaf pubescence of blade surface, medium time of heading, erect attitude of flag leaf blade (early observation), medium spikelet density of pubescence of lemma, semi erect attitude of flag leaf blade (late observation), semi straight curvature of panicle main axis, yellowish colour of spikelet tip of lemma, present panicle awns, semi erect to spreading attitude of panicle branches, mostly exserted panicle, medium width and long bold shape of decorticated grain.

Date of commercialization of the variety
HKR-46 has been commercialized since 03/04/2000.

49. Application No. E117 OS 49 08 129 filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza
sativa L.) having denomination **Bhagirathi (IET-11272)**, the specification 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 Bhagirathi (IET-11272):**

- **Crop (Taxonomical Lineage):** Rice (*Oryza sativa* L.)
- **Denomination:** Bhagirathi (IET-11272)
- **Classification of Variety:** Typical
- **Notification Details**:
  - Number: 821(E)
  - Dated: 13/09/2000
  - Denomination: Bhagirathi (IET-11272)

**Variety Description**

**Distinct Characteristics:**

Bhagirathi (IET-11272) has distinguishing characters like weak leaf pubescence of blade surface, purple colouration of leaf anthocyanin auricles, weak spikelet density of pubescence of lemma, short stem length, presence of stem anthocyanin colouration of nodes, semi erect attitude of flag leaf blade (late observation), deflexed curvature of panicle main axis, medium length, broad width and short bold shape of decorticated grain.

**Date of commercialization of the variety**

Bhagirathi (IET-11272) has been commercialized since 13/09/2000.

50. Application No. [E123 OS 55 08 135](filed on 10/01/2008 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114), for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination **KAUM 59-29-2-1-2 (GM-1) (MO 13-Pavithra) IET 13983**, the
specification 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 KAUM 59-29-2-1-2 (GM-1) (MO 13-Pavithra) IET 13983:
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : KAUM 59-29-2-1-2 (GM-1) (MO 13-Pavithra) IET 13983
Classification of Variety : Typical
Notification Details : Number: 937(E)
                    Dated: 04/09/2002
                    Denomination: KAUM 59-29-2-1-2 (GM-1)
                             (MO 13-Pavithra) IET 13983

Variety Description
Distinct Characteristics:
KAUM 59-29-2-1-2 (GM-1) (MO 13-Pavithra) IET 13983 has distinguishing characters like
medium leaf pubescence of blade surface, semi erect attitude of flag leaf blade (early
observation), short stem length, deflexed attitude of flag leaf blade (late observation), semi
straight curvature of panicle main axis, yellowish colour of spikelet tip of lemma, spreading
attitude of panicle branches, straw colour of sterile lemma, medium length, medium width and
short bold shape of decorticated grain.

Date of commercialization of the variety
KAUM 59-29-2-1-2 (GM-1) (MO 13-Pavithra) IET 13983 has been commercialized since

51. Application No. E124 OS 56 08 136 filed on 10/01/2008 by Indian
Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-
For a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Dhala Heera (IET 11411), the specification 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 Dhala Heera (IET 11411):

Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : Dhala Heera (IET 11411)
Classification of Variety : Typical
Notification Details : Number: 401(E)
                     : Dated: 15/05/1998
                     : Denomination: Dhala Heera (IET 11411)

Variety Description
Distinct Characteristics:
Dhala Heera (IET 11411) has distinguishing characters like absence of leaf pubescence of blade surface, medium time of heading, strong spikelet density of pubescence of lemma, short length of panicle main axis, semi straight curvature of panicle main axis, semi erect to spreading attitude of panicle branches, mostly exserted panicle, long length and long bold shape of decorticated grain.

Date of commercialization of the variety
Dhala Heera (IET 11411) has been commercialized since 15/05/1998.

52. Application No. E1 PG1 09 24 filed on 29/01/09 by JK Agri Genetics Ltd, 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016, A.P., for a extant plant variety notified under the Seed Act, 1966 of crop Pearl Millet (Pennisetum
Passport data of the variety JKBH-676 (MH-1299):

Crop (Taxonomical Lineage) : Pearl Millet (*Pennisetum glaucum* L.)
Denomination : JKBH-676 (MH-1299)
Classification of Variety : Hybrid
Notification Details : Number: 2187 (E)
                    : Dated: 27/08/2009
                    : Denomination: JKBH-676 (MH-1299)

Variety Description
Distinct Characteristics:
JKBH-676 (MH-1299) has distinguishing characters like late time of spike emergence, medium leaf blade width, yellow spike anther colour, higher number of nodes, green pigmentation of node, medium spike length, low number of productive tillers, medium plant height, absence of tip sterility, very compact density of spike, globular shape & yellow colour of seed and bold seed weight.

Date of commercialization of the variety
JKBH-676 (MH-1299) has been commercialized since 2005.
The convention application No. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA----.


Passport data of the variety PKV HMT:
Crop (Taxonomical Lineage) : Rice (Oryza sativa L.)
Denomination : PKV HMT
Classification of Variety : Typical
Notification Details : Number: 2458 (E)
                  Dated: 16/10/2008
                  Denomination: PKV HMT

Variety Description
Distinct Characteristics:
PKV HMT has distinguishing characters like light intensity of green colour of leaf, absence of pubescence of blade surface, absence of leaf auricles, medium time of heading, erect attitude of blade, presence of awns, well exerted panicles, short decorticated grain length, short slender decorticated grain shape, light brown decorticated grain colour, medium endosperm content of amylose and absence of decorticated grain aroma.

Date of commercialization of the variety
PKV HMT has been commercialized since 16/10/2008.

54. Application No. [E25 GA 4 09 121] filed on 30/03/2009 by Dr. Panjabrao Deshmukh Krishi Vidyapeeth, P. O. Krishinagar, Akola-444104, Maharashtra, for a extant plant variety notified under the Seed Act, 1966 of crop Diploid Cotton (Gossypium arboreum L.) having denomination PKV, the specification 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 PKV:

**Crop (Taxonomical Lineage):** Diploid Cotton (*Gossypium arboreum* L.)

**Denomination:** PKV

**Classification of Variety:** Hybrid

**Notification Details:**
- Number: 449(E)
- Dated: 11/02/2009
- Denomination: PKV

**Variety Description**

**Distinct Characteristics:**
PKV has distinguishing characters like 3-5 leaf size, broad lobe, deep green leaf colour, non-serrated bracts, very high percentage of ginning, medium length of long span, weak bundle strength and medium micronaire.

**Date of commercialization of the variety**
PKV has been commercialized since 05/06/2007.

55. Application No. [E138 OS 18 09 138] filed on 08/04/2009 by Dr. Ram Chet Chaudhary, Chairman, Participatory Rural Development Foundation (PRDF), 59, Canal Road, Shivpur-Shahbazganj, P.O. Jungle Salikram, Gorakhpur (U.P.)-273014, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination KN 3, the specification 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 KN 3:
Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : KN 3
Classification of Variety : Typical
Notification Details : Number: 2137(E)
Dated: 31/08/2010
Denomination: KN3

Variety Description
Distinct Characteristics:
KN 3 has distinguishing characters like late time of flowering, purplish black lemma and palea colour and low grain weight of 1000 fully developed grains.

Date of commercialization of the variety
KN 3 has been commercialized since 31/08/2010.

56. Application No. [E10 PG15 09 217] filed on 29/04/2009 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Pearl Millet (*Pennisetum glaucum* (L.) having denomination RHB-154 (MH-1340), the specification 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 RHB-154 (MH-1340):
Crop (Taxonomical Lineage) : Pearl Millet (*Pennisetum glaucum* (L.)
Denomination : RHB-154 (MH-1340)
Classification of Variety : Hybrid
Notification Details
: Number: 2187 (E)
Dated: 27/08/2009
Denomination: RHB-154 (MH-1340)

Variety Description
Distinct Characteristics:
RHB-154 (MH-1340) has distinguishing characters like medium plant height, low number of plant productive tillers, cylindrical spike shape and light colour of yellow spike anther.

Date of commercialization of the variety
RHB-154 (MH-1340) has been commercialized since 27/08/2009.

57. Application No. filed on 27/09/2010 by Orissa University of Agriculture & Technology, P.O.: Baramunda, P.S.: Khandagiri Dist. Khurda, Orissa, Bhubaneswar-751003, for a extant plant variety notified under the Seed Act, 1966 of crop Rapeseed (Toria) (Brassica compestris Var(Toria)) having denomination ORT (M) 2-4 (Parbati), the specification 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 ORT (M) 2-4 (Parbati):
Crop (Taxonomical Lineage) : Rapeseed (Toria) (Brassica compestris Var(Toria))
Denomination : ORT (M) 2-4 (Parbati)
Classification of Variety : Typical
Notification Details : Number: 1134 (E)
Dated: 15/11/2001
Denomination: ORT (M) 2-4 (Parbati)

Variety Description
Distinct Characteristics:
ORT (M) 2-4 (Parbati) has distinguishing characters like low number of lobes of leaf, early time of flowering, medium length of main stem of the plant, medium no. of seeds per siliqua, very broad size of basal leaf and basal branching.

Date of commercialization of the variety
ORT (M) 2-4 (Parbati) has been commercialized since 14/09/2001.

58. Application No. filed on 27/09/2010 by Orissa University of Agriculture & Technology, P.O.: Baramunda, P.S.: Khandagiri Dist. Khurda, Orissa, Bhubaneswar-751003, for a extant plant variety notified under the Seed Act, 1966 of crop Rapeseed (Toria) (Brassica campestris Var(Toria)) having denomination ORT (m) 6-2 (Anuradha), the specification 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 ORT (m) 6-2 (Anuradha):
Crop (Taxonomical Lineage) : Rapeseed (Toria) (Brassica campestris Var(Toria))
Denomination : ORT (m) 6-2 (Anuradha)
Classification of Variety : Typical
Notification Details : Number: 937 (E)
                      Dated: 04/09/2002
                      Denomination: ORT (m) 6-2 (Anuradha)

Variety Description
Distinct Characteristics:
ORT (m) 6-2 (Anuradha) has distinguishing characters like low number of lobes of leaf, early
time of flowering, medium length of main stem of the plant, medium no. of seeds per siliqua,
medium size of the basal leaf and profuse branching.

**Date of commercialization of the variety**
ORT (m) 6-2 (Anuradha) has been commercialized since 23/10/2004.

59. Application No. [E2 SI 2 10 303] filed on 27/09/2010 by Orissa University of Agriculture & Technology, P.O.: Baramunda, P.S.: Khandagiri Dist. Khurda, Orissa, Bhubaneswar-751003, for a extant plant variety notified under the Seed Act, 1966 of crop Sesame (*Sesamum indicum* L.) having denomination Nirmala (OS. Sel. 164), the specification 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 Nirmala (OS. Sel. 164):**

- **Crop (Taxonomical Lineage):** Sesame (*Sesamum indicum* L.)
- **Denomination:** Nirmala (OS. Sel. 164)
- **Classification of Variety:** Typical
- **Notification Details:**
  - Number: 283 (E)
  - Dated: 12/03/2003
  - Denomination: Nirmala (OS-Sel-164)

**Variety Description**

Distinct Characteristics:

Nirmala (OS. Sel. 164) has distinguishing characters like medium height of plant main stem, absence of stem hairiness, medium branching of plant, erect appearance of plant, large size of leaf, slightly lobed leaf, medium time of flowering, light purple colour of flower petal, broad
oblong shape of capsule, sparse hairiness capsule, light brown colour of seed coat, medium 1000 seeds weight, medium content of seed oil and medium days to maturity.

**Date of commercialization of the variety**

Nirmala (OS. Sel. 164) has been commercialized since 14/09/2001.

60. Application No. [E1 EC 1 10 343] filed on 02/12/2010 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Small Cardamom (*Elettaria cardamomum* Maton) having denomination Appangala-1, the specification 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 Appangala-1:**

**Crop (Taxonomical Lineage)** : Small Cardamom (*Elettaria cardamomum* Maton)

**Denomination** : Appangala-1

**Classification of Variety** : Typical

**Notification Details** : Number: 1052(E)

Dated: 26/10/1999

Denomination: Appangala-1

**Variety Description**

**Distinct Characteristics:**

APPANGALA-1 has distinguishing characters like green colour of leaf, high capsules number per panicle, yellow colour of matured capsule and high seed weight.

**Date of commercialization of the variety**

APPANGALA-1 has been commercialized since 29/10/1999.
61. Application No. E1 RC1 11 86 filed on 18/01/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Castor (*Ricinus communis* L.) having denomination Deepak (DCH-177)(Hybrid), the specification 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 Deepak (DCH-177)(Hybrid):

- **Crop (Taxonomical Lineage)**: Castor (*Ricinus communis* L.)
- **Denomination**: Deepak (DCH-177)(Hybrid)
- **Classification of Variety**: Hybrid
- **Notification Details**: Number: 821(E)
  Dated: 13/09/2000
  Denomination: Deepak (DCH-177)(Hybrid)

**Variety Description**

**Distinct Characteristics:**

DEEPAK (DCH-177)(Hybrid) has distinguishing characters like absence of leaf waxi bloom on upper side, absence of leaf waxi bloom on lower side, early time of 50% flowering of plant, rough surface of petiole, mostly female type of flowers inflorescence on primary spike, semi compact inflorescence spike, dense spininess of capsule, medium seed weight of 100 seeds (g) and oval seed shape.

**Date of commercialization of the variety**

Deepak (DCH-177)(Hybrid) has been commercialized since 1/5/2001.
62. Application No. [E2] [RC2] 11 172 filed on 10/03/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Castor (Ricinus communis L.) having denomination DCH-519, the specification 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 DCH-519:
Crop (Taxonomical Lineage) : Castor (Ricinus communis L.)
Denomination : DCH-519
Classification of Variety : Hybrid
Notification Details : Number: 599(E)
Dated: 25/04/2006
Denomination: DCH-519

Variety Description
Distinct Characteristics:
DCH-519 has distinguishing characters like absence of leaf anthocyanin pigmentation of young emerging leaves, green colour of stem, rough surface of petiole and dense spininess of capsule.

Date of commercialization of the variety
DCH-519 has been commercialized since 01/05/2007.

63. Application No. [E3] [RC3] 11 198 filed on 28/03//2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Castor (Ricinus communis L.) having denomination JWALA (48-1), the specification 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 JWALA (48-1):

- **Crop (Taxonomical Lineage)**: Castor (*Ricinus communis* L.)
- **Denomination**: JWALA (48-1)
- **Classification of Variety**: Typical
- **Notification Details**: Number: 1703(E)
  - Dated: 05/10/2007
  - Denomination: JWALA (48-1)

**Variety Description**

**Distinct Characteristics:**

JWALA (48-1) has distinguishing characters like high number of nodes on main stem and loose compactness of spike inflorescence.

**Date of commercialization of the variety**

JWALA (48-1) has been commercialized since 01/05/2008.

64. Application No. [E3 TA8 11 301](#) filed on 10/06/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop *Bread Wheat* (*Triticum aestivum* (L.)) having denomination *Narendra Wheat-1067*, the specification 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 Narendra Wheat-1067:
Crop (Taxonomical Lineage) : Bread Wheat (*Triticum aestivum* (L.))
Denomination : Narendra Wheat-1067
Classification of Variety : Typical
Notification Details : Number: 1177(E)
                       Dated: 25/08/2005
                       Denomination: Narendra Wheat-1067

Variety Description
Distinct Characteristics:
Narendra Wheat-1067 has distinguishing characters like green colour of foliage, medium ear length, oblong shape of grain, long length of brush hair and semi hard grain.

Date of commercialization of the variety
Narendra Wheat-1067 has been commercialized since 25/08/2005.

65. Application No. [E4 TA9 11 302] filed on 10/06/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat (*Triticum aestivum* (L.)) having denomination PBW-396, the specification 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 PBW-396:
Crop (Taxonomical Lineage) : Bread Wheat (*Triticum aestivum* (L.))
Denomination : PBW-396
Classification of Variety : Typical
Notification Details : Number: 340(E)
                      Dated: 03/04/2000
                      Denomination: PBW-396

Variety Description

Distinct Characteristics:
PBW-396 has distinguishing characters like semi erect growth habit of plant, absence of leaf
hairs on flag auricles, drooping attitude of plant flag leaf, straight attitude of peduncle and
oblong shape of grain.

Date of commercialization of the variety
PBW-396 has been commercialized since 03/04/2000.

66. Application No. [E5 TA10 11 303] filed on 10/06//2011 by Indian
Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-
110114, for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat
(Triticum aestivum (L.)) having denomination Kailash, the specification 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 Kailash:
Crop (Taxonomical Lineage) : Bread Wheat (Triticum aestivum (L.))
Denomination : Kailash
Classification of Variety : Typical
Notification Details : Number: 1177(E)
                      Dated: 25/08/2005
Denomination: Kailash

**Variety Description**

**Distinct Characteristics:**
Kailash has distinguishing characters like medium anthocyanin colouration of flag leaf auricles, medium hairs on flag leaf auricles, weak waxiness of culm of neck and moderately curved shape of lower glume beak.

**Date of commercialization of the variety**
Kailash has been commercialized since 25/08/2005.

67. Application No. [E6 TA11 11 304] filed on 10/06/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat (*Triticum aestivum* (L.)) having denomination Purna (HI 1544), the specification 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 Purna (HI 1544):**

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

**Denomination** : Purna (HI 1544)

**Classification of Variety** : Typical

**Notification Details** : Number: 1108(E)

Dated: 08/05/2008

Denomination: Purna (HI 1544)

**Variety Description**

**Distinct Characteristics:**
Purna (HI 1544) has distinguishing characters like parallel ear shape, absence of peduncle waxiness, absence of waxiness of leaf sheath, medium outer glume pubescence and round grain shape.

Date of commercialization of the variety

PURNA (HI 1544) has been commercialized since 08/05/2008.

68. Application No. E7 TA12 11 305 filed on 10/06/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat (Triticum aestivum (L.)) having denomination Swarna (HI 1479), the specification 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 (HI 1479):

Crop (Taxonomical Lineage) : Bread Wheat (Triticum aestivum (L.))
Denomination : Swarna (HI 1479)
Classification of Variety : Typical
Notification Details : Number: 283(E)
                     : Dated: 12/03/2003
                     : Denomination: Swarna (HI 1479)

Variety Description

Distinct Characteristics:

Swarna (HI 1479) has distinguishing characters like very strong flag leaf anthocyanin colouration of auricles, absence of ear waxiness, absence of culm waxiness of neck and lax density of ear.

Date of commercialization of the variety
Swarna (HI 1479) has been commercialized since 12/03/2003.

69. Application No. E8 TA13 11 306 filed on 10/06/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat (Triticum aestivum (L.) having denomination HI-1454, the specification 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 HI 1454:
Crop (Taxonomical Lineage) : Bread Wheat (Triticum aestivum (L.)
Denomination : HI-1454
Classification of Variety : Typical
Notification Details : Number: 340(E)
Dated: 03/04/2000
Denomination: HI-1454

Variety Description
Distinct Characteristics:
HI-1454 has distinguishing characters like medium width of flag leaf, tapering shape of ear in profile, light brown colour of ear, sloping shape of lower glume of shoulder and straight attitude of peduncle.

Date of commercialization of the variety
HI-1454 has been commercialized since 03.04.2000.

70. Application No. E9 TA14 11 307 filed on 10/06/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-
110114, for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat (Triticum aestivum (L.) having denomination Singchen (SWL-8), the specification 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 Singchen (SWL-8):

Crop (Taxonomical Lineage) : Bread Wheat (Triticum aestivum (L.)
Denomination : Singchen (SWL-8)
Classification of Variety : Typical
Notification Details : Number: 1177(E)
                       Dated: 25/08/2005
                       Denomination: Singchen (SWL-8)

Variety Description

Distinct Characteristics:

Singchen (SWL-8) has distinguishing characters like absence of anthocyanin colouration of coleoptile, absence of anthocyanin colouration of flag leaf auricles, absence of waxiness of flag leaf sheath, absence of waxiness of flag leaf blade, tapering shape of ear in profile and medium density of ear.

Date of commercialization of the variety

Singchen (SWL-8) has been commercialized since 25/08/2005.

71. Application No. E10 TA15 11 308 filed on 10/06/2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Bread Wheat (Triticum aestivum (L.) having denomination WH 711, the specification 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 WH 711:

Crop (Taxonomical Lineage) : Bread Wheat (Triticum aestivum (L.)
Denomination : WH 711
Classification of Variety : Typical
Notification Details : Number: 937(E)
                          Dated: 04/09/2002
                          Denomination: WH 711

Variety Description

Distinct Characteristics:
WH 711 has distinguishing characters like medium hairs on flag leaf auricles, medium ear density, broad width and square shape of of lower glume shoulder, medium colouration of grain with phenol and large seed size.

Date of commercialization of the variety
WH 711 has been commercialized since 04/09/2002.

72. Application No. | ED1 | OS615 | 11 | 929 | filed on 19/09//2011 by Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110114, for a extant plant variety notified under the Seed Act, 1966 of crop Rice (Oryza sativa L.) having denomination Geetanjali (CRM-2007-1)(IET-17276), the specification 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 Geetanjali (CRM-2007-1)(IET-17276):**

- **Crop (Taxonomical Lineage)**: Rice (Oryza sativa L.)
- **Denomination**: Geetanjali (CRM-2007-1)(IET-17276)
- **Classification of Variety**: Typical
- **Notification Details**: Number: 1572(E)  
  Dated: 20/09/2006  
  Denomination: Geetanjali (CRM-2007-1)(IET-17276)

**Variety Description**

**Distinct Characteristics:**

Geetanjali (CRM-2007-1)(IET-17276) has distinguishing characters like medium time of heading and medium stem length.

**Date of commercialization of the variety**

Geetanjali (CRM-2007-1)(IET-17276) has been commercialized since 05/05/2007.
PUBLIC NOTICE

Corrigendum

It is hereby informed that a few printing errors have crept in the passport data of the candidate variety Dadaji HMT of Rice (Application No. F1 OS57 08 138) notified in the Plant variety Journal of India Vol.-6, No.- 1, January 01, 2012 and a corrigendum to that extent is given below.

<table>
<thead>
<tr>
<th>S. No.</th>
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<th>Location of Text</th>
<th>Incorrect text</th>
<th>To be read as</th>
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<tr>
<td>1.</td>
<td>09</td>
<td>Application No. 01: Passport data of the variety Dadaji HMT</td>
<td>Applicant: Shri Prakash Singh Raghuvanshi</td>
<td>Applicant: Shri Dadaji Ramaji Khobragade</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Address of the Applicant: Village – Tadiya, Dhandhorpur, Post – Jakhini, Varanasi, Uttar Pradesh – 221 305, India</td>
<td>Address of the Applicant: Village and Post – Nanded, Talluka-Nagbhid, District Chndrapur, Maharashtra – 441 221, India</td>
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