

F.No. 8-1/2004-M&T(I&P)
Government of India
Ministry of Agriculture
Department of Agriculture and Cooperation
(Mechanisation & Technology Division)

Krishi Bhavan, New Delhi
Dated the 9th November, 2011
14/11

To,
(As per list)

ADDENDUM

Subject: **Ensuring supply of quality agricultural machinery and equipment under Government programmes- regarding.**

Sir,

I am directed to refer to this Department's letters of even number, dated 14.9.2010, 10.6.2011 and 3.10.2011 on the subject mentioned above.

2. In this regard, it has now been decided to append the following in the list of institutions approved by the Department of Agriculture & Cooperation, Ministry of Agriculture, Government of India for Testing and Certifying Agricultural Machineries and Equipments as per Annexure-II of DAC's letter of even number, dated 14.09.2010:

'State Level Farm Machinery Training and Testing Institute, Rehmankhara, U.P.
Govt, Lucknow (U.P)'

3. The revised Annexure-II is enclosed.

Encl: As stated above.

Yours faithfully,

(Omkar Singh) 9/11/11

Deputy Commissioner (M&T)
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Issued As per list
JHC
14/11/2011

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As per list
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14/11/2011

ANNEXURE-II (REVISED)

**Ministry of Agriculture
Department of Agriculture & Cooperation
(Mechanisation & Technology Division)**

List of institutions approved by the Department of Agriculture & Cooperation, Ministry of Agriculture, Government of India for Testing and Certifying Agricultural Machineries and Equipments as per Schedule-B of Annexure-I of DAC letter No.8-1/2004-M&T(I&P), dated 14.09.2010

Sl. No.	Name of Institutions
1.	Acharya N.G. Ranga Agriculture University (ANGRAU), Rajendra Nagar, HYDERABAD (ANDHRA PRADESH)
2.	Faculty of Agricultural Engineering, Rajendra Agriculture University, PUSA (BIHAR)
3.	College of Agricultural Engineering & Technology, Junagarh Agricultural University, JUNAGARH (GUJARAT)
4.	Sher-e-Kashmir University of Agri. Science & Technology, SRINAGAR REGION (J. & K.) and JAMMU REGION (J. & K.)
5.	College of Agricultural Engineering & Technology, Choudhary Charan Singh Agriculture University, HISSAR (HARYANA)
6.	Birsa Agriculture University, Kanke, RANCHI (JHARKHAND)
7.	University of Agricultural Sciences, Gandhi Krishi Vignyan Kendra, BANGALORE (KARNATAKA.)
8.	College of Agricultural Engineering, UAS, RAICHUR, KARNATAKA.
9.	College of Agricultural Engineering, Kerala Agriculture University, Directorate of Research, K.A.U.(P.O.), Vellanikkara, THRISSUR (KERALA)
10.	Central Institute of Agricultural Engineering, BHOPAL (MADHYA PRADESH)
11.	College of Agricultural Engineering and Technology, Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, DAPOLI (MAHARASHTRA)
12.	College of Agricultural Engineering and Technology, Marathwada Agricultural University, PARBHANI (MAHARASHTRA)
13.	Division of Agricultural Engineering, Indian Agricultural Research Institute, NEW DELHI-12.
14.	College of Agricultural Engineering and Technology, Orissa University of Agriculture and Technology, BHUBANESWAR (ORISSA)
15.	College of Agricultural Engineering and Technology, Punjab Agriculture University, LUDHIANA (PUNJAB)
16.	College of Technology and Agricultural Engineering, Maharana Pratap, University of Agriculture and Technology, UDAIPUR (RAJASTHAN)
17.	College of Agricultural Engineering and Post Harvest Technology, RANIPOOL, GANGTOK(SIKKIM)
18.	Tamil Nadu Agricultural University, COIMBATORE (TAMIL NADU)
19.	Sam Higginbottom Institute of Agriculture, Technology & Science (AAI), Deemed University, ALLAHABAD (U.P.)
20.	College of Technology, Gobind Ballabh Pant University of Agriculture and Technology, PANTNAGAR (UTTARANCHAL)
21.	Department of Agriculture & Food Engineering, Indian Institute of Technology, KHARAGPUR (WEST BENGAL.)
22.	State level Agriculture Implement Testing Centre, Directorate (Agricultural Engineering), Agriculture Department, Chhattisgarh State, Teli Bandha, Gorav Path, RAIPUR (CHHATTISGARH)
23.	Jharkhand Agriculture Machinery Testing and Training Centre (JAM-TTC), Department of Agriculture and Cane Development (Directorate of Soil Conservation), Jharkhand, Agricultural Engineering Section at Extension Training Campus, RANCHI (JHARKHAND)
24.	State Farm Machinery Training-cum-Testing Institute, Faculty of Agricultural Engineering, Bidhan Chandra Krishi Viswavidyalaya (BCKVV), Mohanpur, DISTT. NADIA (WEST BENGAL)
25.	State Level Farm Machinery Training and Testing Institute, Rehmankhara, Govt. of U.P LUCKNOW (U.P.)

Annexure-I
(CONTINUED)

SCHEDULE - B

**LIST OF AGRICULTURAL MACHINERY AND EQUIPMENTS TO BE TESTED
EITHER AT FMTTIs OR APPROVED AGRICULTURAL INSTITUTIONS
LISTED AS PER ANNEXURE -II**

S.N.	Name of Equipment/Machine
A	Land Development, tillage and Seedbed preparation Equipments
1	Hydraulically Reversible MB Plough
2	Combined Tillage Tool (Tractor drawn)/Integrated tool bar
3	Rotavator
4	Cultivator
5	Disc / M.B. Plough
6	All types of Harrows
B	Sowing & Planting Equipment
7	Tractor Driven Potato Planter
8	Tractor Driven Ridger Seeder
9	Tractor Driven Groundnut Planter
10	Raised-bed Planter
11	Tractor Drawn Sugarcane Cutter Planter
C	Intercultivation Equipments
12	Power Weeder up to 3.5KW / SELF PROPELLED MACHINE
D	Plant Protection Equipment
13	Self propelled light weight boom sprayer
E	Harvesting & Threshing Equipments
14	Tractor mounted potato digger elevator
15	Tractor mounted groundnut digger shaker
16	Power Sunflower thresher
17	Powered maize sheller
18	Multicrop thresher
19	Axial flow paddy thresher
20	Powered Groundnut thresher/deorticator
21	Power Maize dehusker cum sheller
F	Equipments for Residue Management
22	Flail type straw chopper cum spreader
G	Post Harvest & Agro Processing Equipments
23	Semi-automatic mini dal mill

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F.No.8-1/2004- M&T(I&P)
Government of India
Ministry of Agriculture
Department of Agriculture & Cooperation

Krishi Bhawan, New Delhi-110 001.
Dated the 6th January, 2011.

To,

(As per list)

ADDENDUM

Subject: **Designating State Agricultural Universities (SAUs) for testing and certifying agricultural equipment and machineries – regarding.**

Sir,

I am directed to refer to this Department's communication of even number, dated 14.9.2010 on the subject mentioned above.

2. In this regard, it has now been decided that both FMT&TIs and 21 approved Agricultural Institutions can undertake performance testing of all types of non-self propelled agricultural equipment developed by ICAR & other R&D Institutions in India.

3. Accordingly, the following entry is added as Sl.No. - 24. Heading - H of Schedule - B of Annexure - I of this Department's O.M. No.8-1/2004-MY(I&P), dated 14.9.2010 :

H	Newly Developed Non-Self Propelled Equipment
24	All types of non-self propelled agricultural equipment developed by ICAR & other R&D Institutions in India.

Yours faithfully,

(Omkar Singh)

Deputy Commissioner (M&T)
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