List of 4 FMTTIS & 38 Institutions approved by the Department of Agriculture & Farmers Welfare, Ministry of Agriculture & Farmers Welfare, Government of India for Testing and Certifying Agricultural Machineries and Equipments.

S.No.	Name of the	FMTTIs
	State	
1	MADHYA	Central Farm Machinery Training & Testing Institute,
	PRADESH	Budni (M.P.)
2	HARYANA	Northern Region Farm Machinery Training & Testing
		Institute, Hisar (Haryana)
3	ANDHRA	Southern Region Farm Machinery Training & Testing
	PRADESH	Institute, Garladinne, Anantapur (AP)
4	ASSAM	North Eastern Region Farm, Machinery Training &
		Testing Institute, Biswanath Chariali (Assam)

S.No.	Name of the State	& Updated List of Identified Institutions
1	BIHAR	Faculty of Agricultural Engineering, Rajendra Agriculture University, PUSA (BIHAR)
2	CHHATTISHGARH	State level Agriculture Implement Testing Centre, Directorate (Agricultural Engineering), Agricultural Department, Govt. of Chhattishgarh, Telibandha, Gorav Path, RAIPUR (CHHATTISHGARH)
3	DELHI	Division of Agricultural Engineering, Indian Agricultural Research Institute, NEW DELHI-12
4	GUJARAT	College of Agricultural Engineering & Technology, Junagarh Agricultural University, JUNAGARH (GUJARAT) #
5	HARYANA	College of Agricultural Engineering & Technology, Choudhary Charan Singh Haryana Agricultural University, HISAR (HARYANA) #
6		CCSHAU- Regional Research Station, CCSHAU, Uchani, Karnal (HARYANA)
7	JAMMU &	Sher-e-Kashmir University of Agri. Science & Technology, SRINAGAR REGION (J. & K.)
8	KASHMIR	Sher-e-Kashmir University of Agri. Science & Technology, JAMMU REGION (J. & K.)
9		Birsa Agricultural University (BAU), Kanke, RANCI (JHARKHAND)
10	JHARAKHAND	Jharkhand Agriculture Machinery Testing and Training Centre (JAMTTC), Govt. of JHARKHAND, RANCHI (JHARKHAND)
11		University of Agricultural Sciences, Gandhi Krishi Vignan Kendra, BANGALORE (KARNATAKA)
12		College of Agricultural Engineering, University of Agricultural Sciences, Raichur (KARNATAKA)
13	KARNATAKA	College of Agriculture Vijaypur, University of Agricultural Sciences, Belguam Road, Krishi Nagar, Dharwad , (KARNATAKA)
14		Farm Machinery Testing Centre, College of Food Technology, University of Horticultural Sciences, Udyanagiri, Navanga, Bagalkot (Karnataka)
15		Farm Machinery Testing Center, University of Agriculture & Horticultural Sciences, Hiriyur, Shivamogga (Karnataka)

16	KERALA	Farm Machinery Testing Centre, Kerala Agricultural University Kellapaji College of Agricultural Engineering & Technology, Tavanur, Malappuram (KERALA)
17	MADHYA	Central Institute of Agricultural Engineering, Berasia Road, Bhopal (M.P.) #
18	PRADESH	College of Agricultural Engineering & Technology, Jawaharlal Nehru Krishi Vishavidyalaya, Jabalpur (M.P.)
19		Dr. A.S. College of Agricultural Engineering Mahatma Phule Krishi Vidyapeeth, Rahuri, Distt. Ahmednagar (M.S.)
20	MAHARASHTRA	Farm Machinery Testing, Training and Production Centre, Department of Farm Power and Machinery, Dr. PDKV, Akola (M.S.) #
21		College of Agricultural Engineering and Technology, Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, DAPOLI (M.S.)
22		College of Agricultural Engineering, V. N. Marathwada Krishi Vidyapeeth, Parbhani (M.S.)
23		College of Agricultural Engineering and Technology,
		Orissa University of Agriculture and Technology, Bhubaneswar (ODISHA) ,
24	ODISHA	State level Farm Machinery Training & Testing Centre, Agriculture Department, Govt. of Odisha, Bhubaneswar , (ODISHA) ##
25		College of Agricultural Engineering and Technology,
26	PUNJAB	Punjab Agricultural University, Ludhiana (PUNJAB) Central Institute of Post-Harvest Engineering and
		Technology (CIPHET), Ludhiana (PUNJAB) ##
27		Farm Implements and Machinery Testing & Training Centre, Central Workshop, Swami Keshwanand
		Centre, Central Workshop, Swami Keshwanand Rajasthan Agricultural University, Bikaner
		(RAJASTHAN)
	RAJASTHAN	
28	RAJASTHAN	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and
28 29	RAJASTHAN SIKKIM	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest
	SIKKIM	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest Technology, Ranipool, GANGTOK (SIKKIM) Agricultural Engineering College & Research Institute (AEC&RI), Tamil Nadu Agricultural University, Kumulur,
29		College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest Technology, Ranipool, GANGTOK (SIKKIM) Agricultural Engineering College & Research Institute (AEC&RI), Tamil Nadu Agricultural University, Kumulur, Trichy (TAMIL NADU) Farm Machinery Testing Centre, ICA-Central Institute of
29 30	SIKKIM	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest Technology, Ranipool, GANGTOK (SIKKIM) Agricultural Engineering College & Research Institute (AEC&RI), Tamil Nadu Agricultural University, Kumulur, Trichy (TAMIL NADU) Farm Machinery Testing Centre, ICA-Central Institute of Agricultural Engineering- Regional Centre, Near AMRC,
29 30	SIKKIM	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest Technology, Ranipool, GANGTOK (SIKKIM) Agricultural Engineering College & Research Institute (AEC&RI), Tamil Nadu Agricultural University, Kumulur, Trichy (TAMIL NADU) Farm Machinery Testing Centre, ICA-Central Institute of Agricultural Engineering- Regional Centre, Near AMRC, Coimbatore (TAMIL NADU) ## Prof. Jayashankar Telangana State Agricultural
29 30 31 32	SIKKIM TAMIL NADU	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest Technology, Ranipool, GANGTOK (SIKKIM) Agricultural Engineering College & Research Institute (AEC&RI), Tamil Nadu Agricultural University, Kumulur, Trichy (TAMIL NADU) Farm Machinery Testing Centre, ICA-Central Institute of Agricultural Engineering- Regional Centre, Near AMRC, Coimbatore (TAMIL NADU) ## Prof. Jayashankar Telangana State Agricultural University, Hyderabad (TELANGANA)
29 30 31	SIKKIM TAMIL NADU	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest Technology, Ranipool, GANGTOK (SIKKIM) Agricultural Engineering College & Research Institute (AEC&RI), Tamil Nadu Agricultural University, Kumulur, Trichy (TAMIL NADU) Farm Machinery Testing Centre, ICA-Central Institute of Agricultural Engineering- Regional Centre, Near AMRC, Coimbatore (TAMIL NADU) ## Prof. Jayashankar Telangana State Agricultural University, Hyderabad (TELANGANA) State level Farm Machinery Training & Testing Institute,
29 30 31 32	SIKKIM TAMIL NADU	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest Technology, Ranipool, GANGTOK (SIKKIM) Agricultural Engineering College & Research Institute (AEC&RI), Tamil Nadu Agricultural University, Kumulur, Trichy (TAMIL NADU) Farm Machinery Testing Centre, ICA-Central Institute of Agricultural Engineering- Regional Centre, Near AMRC, Coimbatore (TAMIL NADU) ## Prof. Jayashankar Telangana State Agricultural University, Hyderabad (TELANGANA) State level Farm Machinery Training & Testing Institute, Govt. of Uttar Pradesh., Rehmankhera (U.P.) Sam Higginbottom Institute of Agriculture Technology &
29 30 31 32 33	SIKKIM TAMIL NADU TELANGANA	College of Technology and Agricultural Engineering, Maharana Pratap University of Agriculture and Technology, Udaipur (RAJASTHAN), College of Agricultural Engineering and Post-Harvest Technology, Ranipool, GANGTOK (SIKKIM) Agricultural Engineering College & Research Institute (AEC&RI), Tamil Nadu Agricultural University, Kumulur, Trichy (TAMIL NADU) Farm Machinery Testing Centre, ICA-Central Institute of Agricultural Engineering- Regional Centre, Near AMRC, Coimbatore (TAMIL NADU) ## Prof. Jayashankar Telangana State Agricultural University, Hyderabad (TELANGANA) State level Farm Machinery Training & Testing Institute, Govt. of Uttar Pradesh., Rehmankhera (U.P.)

36		Department of Agriculture & Food Engineering, Indian
		Institute of Technology, Kharagpur (WEST BENGAL)
37		State Farm Machinery Training-cum-Testing Institute, Faculty of Agricultural Engineering, Bidhan Chandra
	WEST BENGAL	Krishi Viswavidyalaya (BCKVV), Mohanpur, Dist. NADIA
		(WEST BENGAL)
38		CSIR-Central Mechanical Engineering Research Institute
		(CMERI), Durgapur (WEST BENGAL) #

NOTE: # -These Designated Testing Centres are also authorized to test Plant Protection Equipments.

##- These Designated Testing Centres are also authorized to test Post-Harvest Technology Equipments and Machinery.