



Farm Implements & Machinery Testing and Training Centre

AN ISO 9001:2015 & ISO 14001:2015 CERTIFIED CENTRE

Swami Keshwanand Rajasthan Agricultural University, Bikaner-334 006 (Rajasthan)

Please visit us: www.fimttcbkn.org

No. F. /CWS/Project/FIMTTC/2024/ 86

Date: 03.09.2025

M/s. _____

Dear Sir,

As per the approval of Ministry of Agriculture and Farmers Welfare (DAC), Govt. of India, New Delhi the testing of Agriculture Implements and Machines is being done at Central Workshop, Bikaner under the aegis of Swami Keshwanand Rajasthan Agricultural University, Bikaner.

The list of testing fees applicable from **April 01, 2024** for the items listed here for your reference. The items of testing are to be sent to this Centre with prior deposition of fees. The expected time period for testing is about one year which may increase for season specific machinery like Thresher, Maize Sheller, Groundnut Thresher and Harvester which are to be tested during the season only with on farm/off farm testing.

S. No.	Item	Testing Charges (Rs.)
1.	Components	28,257.00
2.	Hand tools	28,257.00
3.	Power operated Thresher, Decorticator, Sheller, Winnowers etc.	112,937.00
4.	Animal drawn equipments	60,240.00
5.	Tractor drawn / operated implements / equipments	191,998.00
6.	Manually operated equipments	54,587.00
7.	Power Tiller driven/Self Propelled Reaper	112,937.00
8.	Tractor Drawn/Operated Seed Cum Fertilizer Drill/Planter, Straw Reaper, Mini Rice Mill, Power Seed Cleaner/Grader, Super Seeder	201,397.00
9.	Animal drawn Multi tool bar (Minimum four attachments)	159,975.00
10.	Power operated Multi-crops Thresher (Two or more crops)	207,054.00
11.	a) IC Engines with Kerosene/LPG	51,985.00
	b) Pumpset (Engine + Pump) with Kerosene/LPG	99,010.00
	c) Pumpset without engine	47,026.00
	d) Knapsack Sprayer IS:3906	64,573.00
	e) Power Sprayer IS: 2548	169,543.00

Therefore you are requested to apply in the enclosed format alongwith Demand Draft of prescribed fees in the name of **Agricultural Engineer, Central Workshop, SKRAU, Bikaner**. The name and address of contact person is as under:

Dr. Vikram Yogi

Officer Incharge, FIMTTC, Central Workshop,

Swami Keshwanand Rajasthan Agricultural University, **BIKANER - 334 006 (Rajasthan)**

Email: fimttcbkn@gmail.com

PS: please note that application form and fees can be submitted "on line" also
@www.fimttcbkn.org

Thanking you,



Yours faithfully,

(VIKRAM YOGI)
Officer Incharge

To,

The Agricultural Engineer,
Central Workshop,
S.K. Rajasthan Agricultural University,
BIKANER



Sub.: Testing of Agril. Implements

Dear Sir,

This is to submit that we are manufacturing (Name of implement) and want to get it tested at your Testing Centre as per BIS specification.

For this purpose we are depositing ₹..... (In figure)
₹..... (In word) as testing fees vide D.D.
No. dated of
(Name of Bank) in favour of Agril. Engineer, Central Workshop, SKRAU, Bikaner.

- The registration number of the firm in GSTIN is _ _ _ _ _
- The technical details drawing, photograph, clipping regarding field operation of this implement are also enclosed herewith.
- The details of our manufacturing unit are also enclosed herewith.

You are requested to kindly issue us Commercial Test Report as early as possible.

Thanking you,

Yours faithfully,

Date:

Authorized signatory
Firm's Name & Address

**Farm Implements & Machinery Testing & Training Centre
CENTRAL WORKSHOP**



**Swami Keshwanand Rajasthan Agricultural University,
Bikaner-334006**

Te.:0151-2250437(0) 2545175(R) Mob.: 09414230321 E-mail:fimtcbkn@gmail.com

**APPLICATION FOR CONFIDENTIAL/COMMERCIAL TESTING OF
AGRICULTURAL MACHINERY**

{To be submitted in Triplicate duly filled in (typed)}



01. Name and address of the applicant :
Address

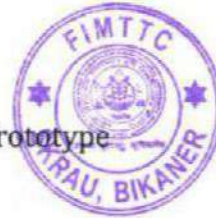
Pin Code :
Telegraphic Address :
Telephone numbers :
Telex/FAX numbers :

02. Name of the manufacturer: :
Address :
Pin Code : :
Telegraphic Address :
Telephone numbers :
Telex/FAX numbers :

03. If the applicant is not the :
manufacturer, capacity in which the
testing has been requested for (as
authorized importer/distributor/
designer/respective manufacturer)

04. Details of the machine to be :
submitted for test :
Type :
Make :
Model :

05. Type of work the machine or :
component has been designed for &
special features of the machine, if
any



06. Whether the machine is submitted for test is a prototype or commercial model : Indigenous Prototype
Imported Prototype
Indigenous Commercial model
Imported Commercial model
07. Nature of test : Confidential
Commercial
08. If confidential, specify details of tests requested for :
09. Total numbers of machines (as in 4 above) produced/imported since inception till date :
Whether all the parts are produced indigenously? If no, attach a list of imported parts :
10. Period suitable for random selection of the machine (in case of machines already in commercial production & sale) :
11. (a) Type of accessories and attachments that are sold alongwith the machine :
(b) Check for accessories and attachments proposed to be sent with the machines for test :
- (i)
(ii)
(iii)

12. Check for enclosures



Enclosures	Yes	No
a) Specification of machine (in Triplicate)		
b) Operator's manual (in Triplicate)		
c) Parts' catalogue (in Triplicate)		
d) Service manual (in Triplicate)		
e) Any other printed literature (to be specified) (in Triplicate)		
f) Printed literatures in respect of various items listed in 12(b) (in Triplicate)		

13. Number of additional copies of the :
test report required

14. Do you propose to depute a :
representative to witness the tests

15. Additional information, if any :
i) Details of letter of intent/ :
Registration/ COB license no.
and capacity sanctioned by the
Ministry of Industry
ii) Whether machine has been :
tested earlier in India/foreign
country (if so, attach a copy of
the test report)
iii) In case of Power Thresher :
details of safety chute may be
indicated on the lines of
relevant Indian Standard.



DECLARATION

I have read the Regulations for the Testing of Agricultural Machinery at Farm Implements & Machinery Testing & Training Centre, Central Workshop, Swami Keshwanand Rajasthan Agricultural University, Bikaner and hereby agree to abide by all terms and conditions of the test.

I also agree to lift the implement back after testing within one month of release of Commercial Test Report otherwise University is free to impose penalty/sale the implement/deposit the implement as its property.

Place :

Signature : _____

Date :

Name of the Signatory : _____

Designation : _____

Address : _____

PRECONDITIONS FOR SUBMITTING MACHINES FOR INITIAL COMMERCIAL TEST



Make and Model of machine:

- (a) The specification of the machine submitted for test should conform to the production model which the manufacturer proposes to introduce. The manufacturer should certify that the prototype submitted for test will be manufactured under the License/DGTD registration granted to the unit.
- (b) The test will be carried out on the machine as it stands together with accessories and attachments essential to the satisfactory performance of the machine. The applicant will not be allowed to introduce alterations or modifications which should affect its normal performance during the progress of test. If any major modification or alteration is considered necessary, the applicant should withdraw the machine and resubmit the machine with fresh application for testing.

I have read above pre-conditions and hereby agree to abide by the same.

Place :

Signature : _____

Date :

Name of the Signatory : _____

Designation : _____

Address : _____

Farm Implements & Machinery Testing & Training Centre CENTRAL WORKSHOP



Swami Keshwanand Rajasthan Agricultural University,

Bikaner-334006

Te.:0151-2250437(O) 2545175(R) Mob.: 09414230321 E-mail:fimtcbkn@gmail.com



Implement Specification

1.	Name of Manufacturer	:	
2.	Name of applicant	:	
3.	Name of Implement	:	
4.	Type of Implement	:	
5.	Make	:	
6.	Model	:	
7.	Year of Manufacture	:	
8.	Serial No.	:	
9.	Tractor horse power required, (Min.)hp	:	
10.	Working width of Implement, mm.	:	
11.	Crop recommended for harvesting machine	:	
12.	Seed recommended for Seed drill/ planter	:	
13.	Recommended speed of tractor, rpm	:	
14.	Overall all Dimension of Implement		
	• Length, mm	:	
	• Width, mm	:	
	• Height, mm	:	
	• Nett Weight, kg	:	
15.	Parts catalog	:	
16.	Operation manual	:	
17.	Literature of Implement	:	