Annual Report of ATIC-IGFRI, 2012-13

The ATIC has started at IGFRI in newly constructed building since Jan. 2013. The rationale for establishment of ATIC, in general, are, to provide diagnostic services for soil and water testing, plant and livestock health; to supply research products such as seeds and other planting materials, livestock related, from the institution for testing and adaptation by various clientele; providing information through published literature and communication materials as well as audio-visual aids; and to generate some resource through the sale of their technologies /products.

Activities of ATIC, IGFRI

- Sale and distribution of literature
- Sale of institute's products such as seed, root-slips or any other planting material.
- Sale of value added fodder products
- ➤ To conduct visits of farmers or any other clients
- Exhibition of technologies in ATIC compound.
- Diagnostic services with help of concerned CAL
- Advisory services
- ➤ Postal and telephonic enquiry using Tel. No. 0510-2730241 and by email.

Visits conducted (no. of visits and no. of personal)

Govt. officials: 07(64)
 NGO: 05 (05)
 Farmers: 05 (113)

Revenue generated

Seed sale: Rs. 730=00 Root slip sale: Rs. 375=00

Literature distribution

SI. No.	Title	Nos.
	Hindi Publications	
1.	चारा पत्रिका स्वर्ण जयन्ती विशेषांक—2011	71
2.	चारा पत्रिका मई—अगस्त—2011	09
3.	चारा पत्रिका जनवरी–अप्रेल–2010	13
4.	चारा पत्रिका सितम्बर–दिसम्बर–2011	38
5.	चारा पत्रिका सितम्बर—दिसम्बर—2009	11
6.	चारा प्रश्नोत्तरी (Hindi)	165
7.	किसानपयोगी चारा फसलें (Hindi)	162
8.	संस्थान के बहुमुखी आयाम	176
9.	पहाड़ी चरागाह में व्हाईट क्लोवर उगायें	03

10. उन्नत चारा उत्पादन तकनीक (Hindi) English Publications 11. Soil Biodiversity under Forage Production System	130
11. Soil Biodiversity under Forage Production System	10
	10
40 0 101 10 1 4 1 1 15 2	19
12. Bundelkhand Region Agricultural Perspective	09
13. Water Productivity in Forage Crops and Livestock	10
 Biotechnological Approaches for forage Crops Improvement Prospects, Achievements and Road Map 	nt: 12
15. Physical Hortipastural Models their Management and Evaluation	18
16. Organic Feeding System For Milk and Meat Products	21
17. 46 Foundation Day Lecture 1 st Nov. 2007	02
18. 48 Foundation day Lecture 1 st Nov. 2009	02
19. 50 Foundation day Lecture. 1 st Nov. 2011	02
20. Post Graduate Research at IGFRI	01
21. IGFRI White clover Germplasm Catalogue	02
22. IGFRI Cowpea Germplasm Catalogue	03
23. IGFRI Guinea Grass Germplasm Catalogue	03
24. IGFRI Forage Maize Germplasm Catalogue	02
25. IGFRI Forage Sorghum Germplasm Catalogue	02
26. IGFRI Stylo Germplasm Catalogue	03
27. IGFRI Tryst with Destiny Golden Jubilee Publication	18
(Avikanagar)	
28. IGFRI Vision 2025	02
29. Vision 2030	11
30. Tryst with Destiny Research Initiatives for Fodder Resource Development in North Western Himalaya (J & K and HP)	9 09
31. Forage Research Perspective	02
32. Natural Resources Optimization - A Development Approach	n 03
33. Annual Report 2010-11	02
34. Annual Report 2009-10	02
35. Annual Report 2007-08	01
36. Annual Report 2006-07	01
37. Nutritive valueruminants	05
38. Forage production technologies for arable lands	74
39. Bhadawari buffaloes	116
40. Forage crops and their management	90
41. Forage crops varieties	21
42. Year at a glance 2006-07	01
43. Year at a glance 2008-09	01