

Dr. A.S. Gill  
M.Sc (Ag), Ph.D.

**Agroforestry Expert**

Advanced Trained in USA & China

Ex. Expert to the Govt. of Vietnam (1987-89)

Ex. Director (a), NRC for Agroforestry, Jhansi (UP)

Ex. PI, IDRC, Canada Aided Agroforestry Project, NRCAF, Jhansi

Speed Post

Recd on 11-05-2016

May/2016/5NO. 02(126)

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दिनांक 10/05/2016

के.क.क.अनु. संस्थान, प्रैसी (उ०प्र०)  
C.A.F.R.I., JHANSI (U.P.)

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Dated: 08-05-2016

To:  
The Director  
CAFRI  
Jhansi-284003

Attention: The CPIO, CAFRI, Jhansi

Subject; NRCAF Research projects with Dr.O.P.Chaturvedi, Ex. Principal Scientist as the Principal Investigator  
Sir,

On the above said subject, for the following research projects earlier CAFRI, Jhansi vide their letter FNo.PME/9-55(RTI Reply)/11-12 of dated 02.07.2015 as addressed to the Director, CAFRI, Jhansi had categorily stated that "**RPF III was not prepared**"

1. Research Project entitled "Analysis of Eucalyptus based agroforestry systems for crop lands in Jhansi" with its budget estimate of **Rs.236 lacs**
2. Research Project entitled "Transect analysis of established agroforestry systems in India", with its budget estimates of **Rs.20,25,000/=**

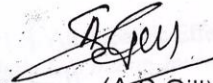
Now with the joining of Dr.O.P.Chaturvedi as the Director, CAFRI, Jhansi on 02.11.15, please provide the following certified information under the RTI Act 2005

1. For both the above listed research projects, provide the RPF III document
2. Under both the above listed research projects, provide the list of research papers as published with full details

For providing the information, the fee enclosed for Rs.10.00 in the form of IPO

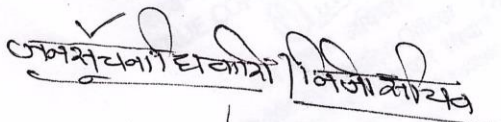
Encl: IPO No.519839

You're faithfully

  
(A.S.Gill)

File: RTI-NRCAF-AF 01.17

11/7/15

  
A.S. Gill

11/7/16

ICAR-CAFRI, Jhansi  
F. No. PME/9-55-(RTI Reply)/15-16  
Dated: 23<sup>rd</sup> May, 2016

To,  
PIO,  
CAFRI,  
Jhansi

Sub.: Information sought by Dr. A. S. Gill, Ex. PS (IGFRI) Under Right to Information Act, 2005-reg.

Ref. : No. F. CAFRI/RTI/PIO/May/2016/S No. 02 (S. No.126) dated 11/05/2016.

Sir,

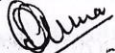
With reference to the above mentioned subject, information on Item No. 1 to 2 is as follows:

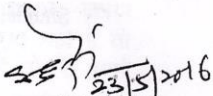
**Item No. 1:** In the project "Analysis of Eucalyptus based agroforestry for crop- lands in Jhansi" the RPF-III cannot be provided (As per ICAR guidelines, 2014). List of publications is enclosed in Annexure -I).

**Item No. 2:** The project "Transect analysis of established agroforestry systems of India" was deferred, therefore, RPF-III has not been submitted.

The budget estimate as mentioned in the RPF-I (at the time of project formulation) was tentative. There is no any provision of Project based Budgeting for Institutional Projects, hence actual expenditure cannot be provided.

सत्य-प्रतिलिपि सत्यापित  
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जन सूचना अधिकारी  
Public Information Officer  
केन्द्रीय कृषियानिकी अनुसंधान संस्थान,  
Central Agroforestry Research Institute,  
झांसी/JHANSI-284003

  
In charge, PME Cell

(12)

**ANNEXURE-I**

**Item No. 1: List of Publications of Project "Analysis of Eucalyptus based agroforestry for crop- lands in Jhansi"**

- Ajit, Nighat, J, Handa, A K and Uma (2008). Growth Model of *Eucalyptus tereticornis* and its Validation through SPSS: A Case Study from Semi-Arid Conditions in India. *SPSS Analyst*, (October-December): 22-30.
- Ajit, Ritu, Nighat, J, Handa, A K, Singh, R and Chaturvedi, O P (2008). A Regionalized Growth Model for *Eucalyptus tereticornis* Plantations under Semiarid Conditions of India, *Indian Journal of Agroforestry*. 10(2):15-20.
- Ajit, Jabeen, N, Uma and Handa, A K (2011). Estimation of Missing Root Biomass for *Eucalyptus tereticornis* Plantations in Complete Excavation Studies under Semi-Arid Conditions in India. *Journal of Tropical Forestry*, 27(3): 18-25.
- Ajit, Dhyani, S K, Handa, A K, Chaturvedi, O P, Singh, R and Uma (2013). Statistical Models for Growth Prediction in Eucalyptus under Various Tree Based Systems. *International Journal of Agricultural and Statistical Sciences*, 9(1): 261-272.
- Kumar, A, Hashmi, S, Shukla, A and Chaturvedi, O P (2007). Effect of intercropping on inoculum potential of vesicular arbuscular mycorrhizal fungi in agroforestry systems. *Ann. Arid Zone*. 46(1):31-36.
- Kumar, A, Shukla, A, Hashmi, S and Tewari, R K (2007). Effect of trees on colonization of intercrops by vesicular arbuscular mycorrhizae in agroforestry systems. *Indian Journal of Agricultural Sciences*. 77(5):291-298.
- Shukla, A., Kumar, A., Jha, A., Ajit, Rao, D.V.K.N. (2012). Phosphorus threshold for arbuscular mycorrhizal colonization of crops and tree seedlings. *Biology and Fertility of Soils* 48:109-111.
- Shukla, A., Kumar, A., Jha, A., Tripathi, V.D. (2010). Effect of soil moisture on growth and arbuscular mycorrhizal colonization of crops and tree seedlings in alfisol. *Indian Phytopathology*, 63:411-417.
- Shukla, A., Kumar, A., Jha, A., Chaturvedi, O.P., Prasad, R., Gupta, A. (2009) Effects of shade on arbuscular mycorrhizal colonization and growth of crops and tree seedlings in Central India. *Agroforestry Systems*, 76:95-109.
- Venkatesh, A and Tripathi, V D (2010). Phytotoxicity of *Eucalyptus tereticornis* Clones on Forage Crops. *Range Management and Agroforestry (Symposium Issue)*, B: 132-133.
- Tripathi, V D, Venkatesh, A, Prasad, Rajendra and Chaturvedi, O P (2012). Allelopathic Effect of *Eucalyptus tereticornis* clones on Subabul (*Leucaena leucocephala* L.). *Indian Journal of Agroforestry*, 14(1):89-94.

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जन सूचना अधिकारी  
Public Information Officer  
केन्द्रीय कृषिविज्ञानिकी अनुसंधान संस्थान  
Central Agroforestry Research Institute  
जहानपुर / JHANSI-234003

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23/5/2016  
Incharge  
PME Cell  
M. P. F. A. Jhansi

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