



भा.वा.अ.शि.प. - काष्ठ विज्ञान एवं प्रौद्योगिकी संस्थान
ICFRE - INSTITUTE OF WOOD SCIENCE AND TECHNOLOGY
(भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद)



(Indian Council of Forestry Research and Education)

(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार की एक स्वायत्त निकाय)

(An Autonomous Body of Ministry of Environment, Forest and Climate Change, Govt. of India)

डाकघर मल्लेश्वरम / P.O. Malleswaram, बेंगलुरु/Bengaluru – 560 003

सं./No. 22-136/2022-23/IWST/Sandalwood TC protocol/ 117/3379

दिनांक/Date: 21.12.2023

NOTIFICATION

ICFRE-Institute of Wood Science & Technology (IWST), Bengaluru is interested to collaborate with DBT-accredited tissue culture facilities for the mass production of tissue culture raised seedlings of selected sandalwood clones of the institute. Interested firms may submit an application containing all the details mentioned below along with necessary documents to the Director, ICFRE-IWST, Bengaluru within 15.1.2024.

TERMS & CONDITIONS:

1. Mother cultures (*in vitro* base cultures) will be supplied by ICFRE-IWST with unique identity, and the user agency has to maintain the unique identity of the plants.
2. Clonal multiplication should be performed only through tissue culture methods, for which training will be provided at extra cost, and any deviation in methodology followed should be intimated.
3. Resupply or resale of the base culture or the methodology to third party is not permitted. Buyer will only have the right to produce plants from the cultures for sale.
4. Product and Technology transfer will be under IPR management policy of ICFRE.
5. Sale of hardened plants to be restricted for planting within the country only.
6. The firm shall pay to ICFRE-IWST the royalty amount fixed by the institute for each plant sold.

DETAILS TO BE PROVIDED IN THE APPLICATION FORM ALONG WITH RELEVANT DOCUMENTS:

1. Quantity of mother cultures (*in vitro* base cultures) required for each genotype (No. of shoots (or) bottles)
2. Quantity of hardened plants (min. 1 feet) that can be produced, and duration (Production capacity of the lab)
3. Proposed rate of sale of hardened plants, including taxes
4. Accreditation to DBT or any other agency (Date of accreditation, valid till etc.)
5. Production capacity of the firm (quantity produced for different species and rates at which sold during past 3 financial years i.e., 2020-21 to 2022-23)
6. Declaration to abide by the terms & conditions stated above, and that the details provided are true.


(डॉ. एम. पी. सिंह, भावसे / Dr. M. P. Singh, IFS)
निदेशक / Director,
भा.वा.अ.शि.प. - काष्ठ विज्ञान एवं प्रौद्योगिकी संस्थान, बेंगलुरु
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