



REGIONAL AGRICULTURAL RESEARCH STATION

Kerala Agricultural University

MelePattambi (Post), Palakkad (Dt.), 679 306, Kerala

Email: adrptb@kau.in , rarsptb@kau.in Ph : 0466-2212228

No. D3-2851/2021

Dated: .23 09.2021

QUOTATION NOTICE(Re-quotation)

Sealed quotations on competitive basis are invited for the supply of **Metal bins** as per the specifications and terms and conditions detailed below.

Metal bins for storing seeds (approx.- 2 no. s)

- Made of 1.5 inch Stainless Steel
- 80 cm diameter
- Bin height 110 cm with top cover and valve operated cone bottom made up of 18 gauge stainless steel
- Stand- 80 cm height from ground level

Terms and conditions:-

- 1 The quotation should be in the sealed cover, addressed to the Associate Director of Research, Regional Agricultural Research Station, Pattambi.
- 2 The envelope should be super scribed as: "Quotation for supply of Metal bins" as per quotation notice no. D3-2851/2021 (iii) dtd 08.09.2021
- 3 The last date for submission of quotation is on 29 **.09.2021 at 11.00 am**. Quotation will be **opened at 11.30 am** on the same day in the presence of those bidders who are present at that time.
- 4 The rate quoted should be inclusive of all taxes and transportation charges if any.
- 5 The warranty/service details should be clearly specified in quotation.
- 6 The lowest rate offered as per the specifications will be accepted if reasonable.
- 7 The item should be supplied within 07 days on receipt of supply order issued from this office.
- 8 The payment will be made through invoice/credit bill system and by NEFT only to the bank account of the supplier.
- 9 The decision of the undersigned will be final in connection with this quotation and all the other terms and conditions of government quotations in force will be applicable in this quotation also.

S/d-

Dr. K Karthikeyan

For Associate Director of Research (i/c)

To: Notice Board-Office, Farm, Sales counter, KAU Website

Cc to: Ms. Roshni Vijayan, Assistant Professor

// Approved for issue //


Section Officer