



# अलमादि सीमेन स्टेशन Alamadhi Semen Station

एनडीडीबी डेरी सर्विसेज की एक इकाई • A unit of NDDB Dairy Services

## CURRENT TENDERS

Sl.No	Tender Name	Link for Tender Document	Last date of Tender sale	Last date of Tender Open
1.	Invitation of Bids for Civil & Electrification works	<a href="#">Invitation of Bid for Civil &amp; Electrification works</a>	20-05-2023	24-05-2023

### **Alamadhi semen station**

(A unit of NDDB Dairy Services)

Upparapalayam road, Edapalayam post, Alamadhi, Ponneri Taluka, Thiruvallur Dist, Chennai 600052, Tamilnadu. Mobile No: +91-7092922400, Email ID: info@alamadhisemenstation.com

### **Invitation For Bid (IFB) Local Competitive Bidding (LCB)**

**IFB Reference No.: ALSS/RGM/PUR/2023-24/ spl-03.**

Alamadhi semen station has received a credit under Rashtriya Gokul Mission (RGM) from Government of India for strengthening of semen station at Alamadhi. Alamadhi Semen Station, an End Implementing Agency of the Project now intends to apply part of the proceeds of this credit to payments for the goods under the Local Competitive Bidding for which this IFB is issued.

Bids are invited from eligible bidders for "Civil, Structural, internal electrification, Water supply, Sanitary and ancillary works for the Strengthening of Semen station at Alamadhi in Chennai, Tamilnadu" as specified in the bid document. Estimated cost of the works is **Rs.472Lakhs**. Price of bidding document is Rs. 2000.00 (including GST @ 18%) by Demand Draft from Nationalised Bank in favour of "NDDB DS, Alamadhi SS" or RTGS or any mode of online payment to account No. SB6702609295, IFS code : IDIB000E044 of Indian Bank, Edapalayam Branch. Last date and time for sale of bidding document is **20.05.2023 at 17:00 hrs.**

Bidding documents are available from above office. Eligible bidders may submit their bids on or before **15:00 hrs. on 24.05.2023**. For any details, visit Alamadhi Semen Station's web site [www.alamadhisemenstation.com](http://www.alamadhisemenstation.com) or contact at the above address.

**General Manager**