

**ICAR-NATIONAL RESEARCH CENTRE ON POMEGRANATE,
NH-65, SOLAPUR-PUNE HIGHWAY, KEGAON, SOLAPUR-413255 (MS)**

Tender No. NRCP/Open Tender/26/Water Pond/25-26

Tender for HDPE lining and fencing to the Water Harvesting Pond at ICAR-NRCP, Solapur

The Director, ICAR-NRCP, Solapur invites e-tenders for HDPE lining and fencing to the Water Harvesting Pond at ICAR-NRCP, Solapur through the website www.eprocure.gov.in under two bid systems from reputed firms.

Tender Enquire No.: NRCP/Open Tender/26/Water Pond/25-26

Name of the Item : Tender for HDPE lining and fencing to the Water Harvesting Pond at ICAR-NRCP, Solapur

Published date :	05.02.2026	16.00 hrs.
Bid Submission start date:	05.02.2026	16.00 hrs.
Bid Submission end date:	16.02.2026	16.00 hrs.
Technical Bid Opening date:	17.02.2026	16.00 hrs.

Important Notes:

1. Tender Documents can be downloaded from ICAR-NRCP website nrcpomegranate.in OR from Central Public Procurement Portal www.eprocure.gov.in. Bidders should enroll/register in the e-procurement module of Central Public Procurement Portal through the website: www.eprocure.gov.in. Bidders should also possess a valid DSC for online submission of bids.
2. Bids received on e-tendering portal only will be considered. Bids in any other form sent through sealed cover/email/post/fax etc. will be rejected.
3. ICAR-NRCP, Solapur reserves the right to accept/reject any/all tenders in part /full without assigning any reason thereof.
4. ICAR-NRCP will not be responsible for any delay in enrollment/registration as bidder or submitting/uploading the offer on e-tender portal. Hence, bidders are advised to register in e-tendering website www.eprocure.gov.in and enroll their Digital Signature Certificate and upload their quotation well in advance.
5. Any changes/corrigendum/ extension of opening date in respect of this tender shall be issued through ICAR-NRCP websites only and no press notification will be issued in this regard. Bidders are therefore requested to regularly visit our website for updates.

Admn. Officer
FOR DIRECTOR