









Subject: Supply, install, operate and training for 2 meteorological stations and

software for estimating crop water requirements in Jordan Valley.

Reference: Tender (13/2022)

Procedure: Local Open Tender

• The National Agricultural Research Center (NARC) as Partner in PROSIM Project A_B.4.1_0317 intends to award the contract reference of the above subject with financial assistance from the European Union through ENI CBC Mediterranean Sea Basin, (WP4.ES.PP1.107958 / WP4.ES.PP1.107972).

No.	Item Description	Dossier request final date	Offer delivery date
А	Supply, install, operate & train for 2 meteorological stations	14/9/2022 2:00 pm	25/9/2022 12:00 pm
В	Supply, install, operate & train on the use of	14/9/2022	25/9/2022
	crop water requirements estimation software	2:00 pm	12:00 pm
	based on Penman-Montieth equation using collected meteorological data		

- Interested companies in this field with minimum 3 years experience are invited to request the tender dossier from NARC (supplies and tenders directorate) for a cost of 25 JD.
- Delivery of offers is exclusively by the applicant delegate at NARC premises in Baqa'a in a closed envelope.
- Items to be delivered and installed at Deir Alla research Center and Karameh Agricultural Station.
- Listed items will be separately dealt with regarding pricing and payments.