## REGION ONE EDUCATION SERVICE CENTER Purchasing Department

1900 West Schunior Street, Edinburg, Texas 78541-2233 Website: www.esc1.net/eBuyOne

Region One Education Service Center is seeking procurement solicitations for the following:

- Meal Catering Services and Supplies RFP 23-0122
- Independent Auditor Services RFQ 23-0126
- Region One Purchasing Cooperative Professional Consultant Services RFP 23-0127
- Region One Purchasing Cooperative School Safety and Security Equipment and Services CSP 23-0130

Submission deadline for the procurement solicitations listed above: 3 PM, Wednesday, March 29, 2023.

 $\label{lem:comportal} \begin{tabular}{ll} Check & $https://esc1.bonfirehub.com/portal/?tab=openOpportunities \\ for possible addenda, including extension of submission deadline. \\ \end{tabular}$ 

All bid solicitation documents and requirements, including but not limited to, terms and conditions, detailed specifications, technical requirements, evaluation method/criteria, award process, method of payment, and a list of cooperative members (if applicable) can be found by accessing the bid solicitation at: www.esc1.net/eBuyOne. This bid solicitation is subject to addenda, including but not limited to, an extension of the submission deadline, communicated through eBuyOne at: <a href="https://esc1.bonfirehub.com/portal/?tab=openOpportunities">https://esc1.bonfirehub.com/portal/?tab=openOpportunities</a>. Inquiries should be directed to eBuyOne@esc1.net.

All submittals must be received electronically no later than the designated date and time to Region One Education Service Center, 1900 West Schunior Street, Edinburg, Texas 78541-2233 via eBuyOne at: <a href="https://esc1.bonfirehub.com/portal/?tab=openOpportunities">https://esc1.bonfirehub.com/portal/?tab=openOpportunities</a>; and will be opened publicly at that time via a Zoom meeting link.

The awarding will take place at a public Region One ESC board meeting. The Region One ESC board of directors reserves the right to accept or reject any and/or all solicitation responses as they may appear advantageous and/or provides best value to the Region One ESC.