

SAP Ariba

PROCUREMENTS SERVICES DIVISION



End-USER Training

Approvers – SAP Ariba Procurement Mobile App How to Set Up Ariba Mobile App for Purchase Requisition Approval

The purpose of this job aid is to show how to set up the SAP Ariba Procurement Mobile Application in iOS and Android.

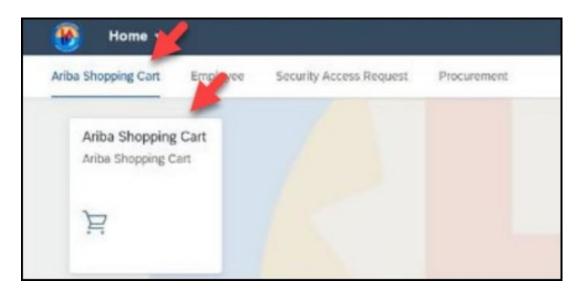
1

To access Ariba Guided Buying, log in to your ESS (https://ess.lausd.net/) using your SSO (Single Sign On).



2

Click on the "Ariba Shopping Cart" tile.

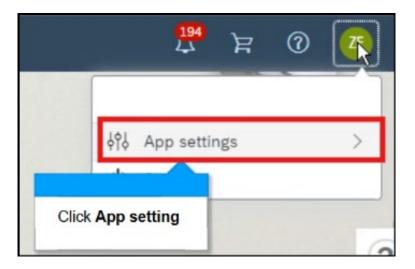


In the upper right corner of the screen access your preferences by clicking on your Initials.

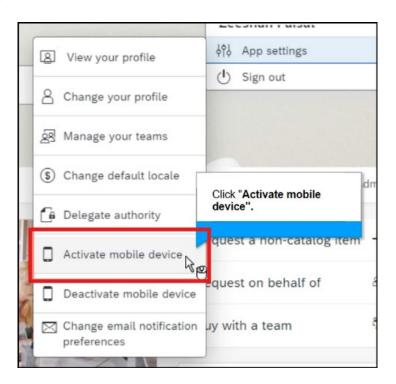




Click "App settings".

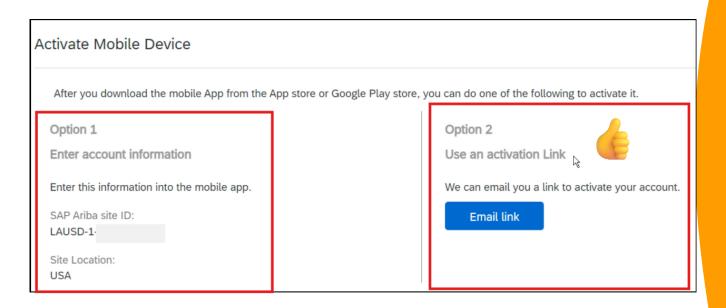


Click "Activate mobile device".



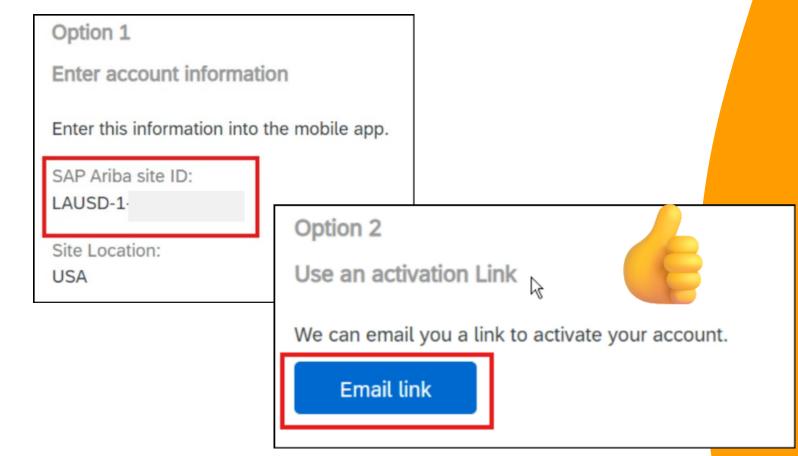
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You will be directed to a screen with two options to activate the mobile device. LAUSD prefers users to choose Option 2.

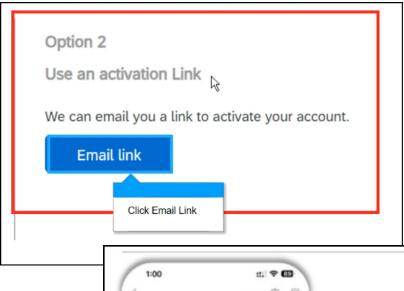


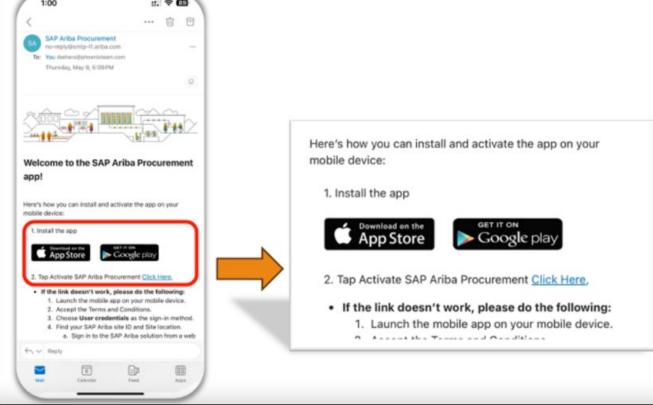
Option 1 is for users who already have the SAP Ariba Procurement application on their mobile device. You will manually enter the credentials displayed into the App.

Option 2 is for users who do not have the SAP Ariba app installed. Clicking "Email link" will send the activation link to the user's LAUSD email address. <u>Users must open the link on their mobile device to install the App.</u> LAUSD prefers users to choose Option 2.



In this job aid, we will move forward with Option 2. Click "Email link". You will receive an email from SAP Ariba Procurement. Ensure you open the email on your mobile device to install the App on to your mobile device.





Open the Application. Click "Let's Begin".

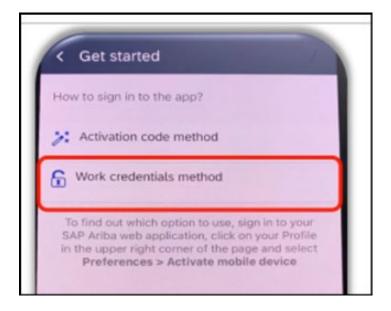


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Click "I Accept".



On the getting started page, select the "Work credentials method".

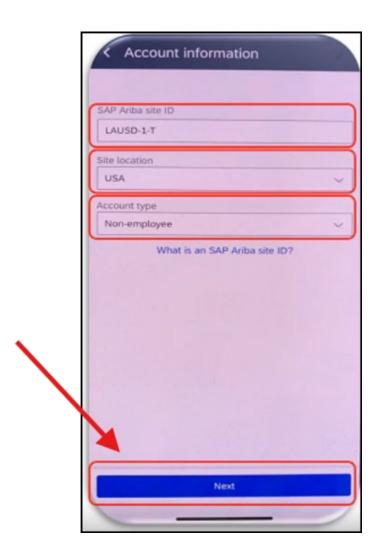


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On the Account information screen, enter the fields with the following values.



Click "Next".



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On the work credentials screen, enter the following.

- · User Name: LAUSD email
- Password: SSO password.



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Click "Sign In".



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You should now be logged in to your account. You must follow LAUSD's guidelines and adhere to the policy before performing any activity in the mobile App.

