



PUBLIC

Document Version: 2608 – 2026-08

Public Procurement Notices Export API

SAP Ariba Sourcing



Content

- Public Procurement Notices Export API. 3**
 - Endpoints in Public Procurement Notices Export API. 4
 - Workflow for Public Procurement Notices Export API. 4
 - Retrieving the List of Notices Associated with a Public Procurement Event. 4
 - Getting the Details of a Notice Associated with a Public Procurement Event. 6
 - Error Messages Returned by the Public Procurement Notices Export API. 8
 - Version History for the Public Procurement Notices Export API. 9
- API-Specific Disclaimers and Legal Information. 10**

Public Procurement Notices Export API

This guide is for customer administrators seeking to export details of notices associated with public procurement events from the SAP Ariba database into the database of their organization.

The Public Procurement Notices Export API enables customer administrators to use the event ID to retrieve details of all public procurement notices associated with the event, independent of the portal they are published to. They can then get the details of a particular notice by using its ID.

Prerequisites

- The feature [ET-9: Support for Publishing Public Procurement Notices on the Tenders Electronic Daily \(TED\) Portal](#) must be enabled for your site.
- To create an application and request access to use the SAP Ariba APIs relevant to this feature, you must have access to the SAP Ariba Developer Portal. For details refer to [Steps to Start Using the SAP Ariba APIs in Help for the SAP Ariba Developer Portal](#).
- All queries made to this API must be authenticated using OAuth authentication. For details refer to [SAP Ariba Developer Portal Authentication](#) in [Help for the SAP Ariba Developer Portal](#).
- The user whose credentials are passed in the API call must be a project owner or a team member.

This guide applies to:

- SAP Ariba APIs
- SAP Ariba Developer Portal
- SAP Ariba Sourcing

Related Guides

[Managing Events with Guided Sourcing](#)

[Help for the SAP Ariba Developer Portal](#)

Endpoints in Public Procurement Notices Export API

The Public Procurement Notices Export API supports the following endpoints:

Table 1:

Endpoint	Description
GET /Sourcing/sourcing-event-public-notice/v2/events/{eventId}/notices	Retrieves the list of notices associated with the given public procurement event. You can obtain the list of notices based on the event ID.
GET /Sourcing/sourcing-event-public-notice/v2/events/{eventId}/notices/{noticeId}	Retrieves the details of a particular notice associated with the public procurement event. You can obtain the details based on the notice ID and the event ID.

Workflow for Public Procurement Notices Export API

The public procurement notice API enables you to retrieve the list of notices that are associated with a public procurement event and then find the details about one or more notices by using the event ID and notice ID.

The following workflow describes the sequence in which you can invoke the endpoints:

1. The client application queries for the list of notices associated with the event by providing the event ID.
2. Buyer user reviews the response and obtains the ID of the notice.
3. The client application queries for the details of the notice by providing the event ID and the notice ID.

Retrieving the List of Notices Associated with a Public Procurement Event

You can use the Public Procurement Notices Export API to get the list of notices that are associated with a public procurement event.

Prerequisites

- The feature [ET-9: Support for Publishing Public Procurement Notices on the Tenders Electronic Daily \(TED\) Portal](#) must be enabled for your site.
- To create an application and request access to use the SAP Ariba APIs relevant to this feature, you must have access to the SAP Ariba Developer Portal. For details refer to [Steps to Start Using the SAP Ariba APIs in Help for the SAP Ariba Developer Portal](#).
- All queries made to this API must be authenticated using OAuth authentication. For details refer to [SAP Ariba Developer Portal Authentication in Help for the SAP Ariba Developer Portal](#).

- Ensure that the user whose credentials are passed in the API call is a project owner or a team member.

Context

You can use the GET `/Sourcing/sourcing-event-public-notice/v2/events/{eventId}/notices` endpoint to get the list notices. The endpoint provides the following information:

- Event ID
- Event Title
- Notice ID
- Notice Title
- Notice Status
- Notice Type
- Portal Type

Note

In the sample URLs in this topic, replace `{{runtime_url}}` with the desired runtime URL from the **Environment Details** table on the SAP Ariba Developer Portal discovery page for this API.

Procedure

To get the list of notices associated with a public procurement event use the GET `/Sourcing/sourcing-event-public-notice/v2/events/eventID/notices/` endpoint as follows:

```
GET {{runtime_url}}/Sourcing/sourcing-event-public-notice/v2/events/eventID/notices?
user=username&passwordAdapter=PasswordAdapterName&realm=realm
```

Where

username is the name of the user whose credentials are used to authenticate the API request.

passwordadapter is the password adapter used to authenticate the user specified in user.

realm is the name of your site.

eventID is the ID of the public procurement event.

The Public Procurement Notices Export API returns the list of notices associated with the event:

```
{
  "notices: [
    {
      "eventId": "Doc5339181",
      "eventTitle": "Public procurement event",
      "noticeId": "Doc5339180",
      "title": "Contract award notice",
      "status": "Complete",
      "noticeType": "CAN",
      "portalType": "TED"
```

```
}
  ...
]
}
```

To troubleshoot your queries to the Public Procurement Notices Export API, refer to [Error Messages Returned by the Public Procurement Notices Export API \[page 8\]](#).

Related Information

[Getting the Details of a Notice Associated with a Public Procurement Event \[page 6\]](#)

Getting the Details of a Notice Associated with a Public Procurement Event

You can use the Public Procurement Notices Export API to first get the list of notices that are associated with a public procurement event, and then get the details about a specific notice.

Prerequisites

- The feature [ET-9: Support for Publishing Public Procurement Notices on the Tenders Electronic Daily \(TED\) Portal](#) must be enabled for your site.
- To create an application and request access to use the SAP Ariba APIs relevant to this feature, you must have access to the SAP Ariba Developer Portal. For details refer to [Steps to Start Using the SAP Ariba APIs](#) in [Help for the SAP Ariba Developer Portal](#).
- All queries made to this API must be authenticated using OAuth authentication. For details refer to [SAP Ariba Developer Portal Authentication](#) in [Help for the SAP Ariba Developer Portal](#).
- Ensure that the user whose credentials are passed in the API call is a project owner or a team member.

Context

You can use the GET `/Sourcing/sourcing-event-public-notice/v2/events/{eventId}/notices/{noticeId}` endpoint to get the notice details. The endpoint provides the following information:

- Notice ID
- Notice Title
- Notice Description
- Notice Status

- Portal Type
- Notice Type
- External Status
- External ID
- External Portal Notice Content

Note

The notice content is encoded according to the format prescribed by the external portal. For more details, see the documentation of the external portal.

- Publication Date
- Submission ID

For more information about these details, see [About Notice Status](#).

Note

In the sample URLs in this topic, replace `{{runtime_url}}` with the desired runtime URL from the **Environment Details** table on the SAP Ariba Developer Portal discovery page for this API.

Procedure

1. To get the list of notices associated with a public procurement event, use the GET `/Sourcing/sourcing-event-public-notice/v2/events/eventID/notices/` endpoint, as explained in [Retrieving the List of Notices Associated with a Public Procurement Event \[page 4\]](#).
2. From the response of the endpoint, get the ID of the notice. You can get the details of this notice by using the notice ID.
3. To get the notice details, use the endpoint GET `/Sourcing/sourcing-event-public-notice/v2/events/eventID/notices/noticeID` endpoint as follows:

```
GET {{runtime_url}}/Sourcing/sourcing-event-public-notice/v2/events/eventID/notices/noticeID?user=username&passwordAdapter=PasswordAdapterName&realm=realm
```

Where

username is the name of the user whose credentials are used to authenticate the API request.

passwordadapter is the password adapter used to authenticate the user specified in user.

realm is the name of your site.

eventID is the ID of the public procurement event.

The Public Procurement Notices Export API returns the details of notice:

```
{
  "noticeId": "Doc5339180",
  "title": "Contract notice - utilities",
  "description": "",
  "status": "Not Created",
  "portalType": "TED",
  "noticeType": "CN_UTILITIES",
```

```
"externalStatus": null,  
"gazetteIssueId": null,  
"publicSectorType": "UTILITIES",  
"externalId": null,  
"externalPortalNoticeContent": null,  
"publicationDate": null,  
"submissionId": null  
}
```

To troubleshoot your queries to the Public Procurement Notices Export API, refer to [Error Messages Returned by the Public Procurement Notices Export API \[page 8\]](#).

Related Information

[Retrieving the List of Notices Associated with a Public Procurement Event \[page 4\]](#)

Error Messages Returned by the Public Procurement Notices Export API

Use this information to troubleshoot your queries to the Public Procurement Notices Export API.

HTTP Response Codes

HTTP Response Code	HTTP Message	Additional Information
400	Bad request. One or more parameters you sent in the request are incorrect.	Double-check the spelling of your request parameter, then resubmit.
401	Unauthorized request. Verify that the OAuth token is not expired and is valid for this API.	Your OAuth token is invalid or missing. Double-check the OAuth token, then resubmit.
403	Forbidden	Your query attempts to access a resource for which it does not have permission.
404	Notice ID not found	Your query requests notice ID that is not in the system.
404	Event ID not found	Your query requests event ID that is not in the system.
404	Event ID does not match with Notice ID	Your query requests event ID that does not match with the notice ID.

HTTP Response Code	HTTP Message	Additional Information
500	Internal error getting Notices by ID	This indicates a system error, such as memory or network issues. Try again after some time or contact SAP Ariba Support.

Response Body Errors

An error object in a response body may contain the following `errorCode` and `message` values.

errorCode	message	Additional Information
10051	Event not found	The event is not found. Check the event ID.
10053	User isn't authorized to view the event	Check the credentials such as <code>username</code> , <code>realm</code> , and <code>passwordadapter</code> .
10055	User isn't authorized to perform this request	Invalid token or wrong credentials such as <code>username</code> , <code>realm</code> , and <code>passwordadapter</code> .
50081	Internal error while getting Notices by ID.	Check the notice ID and event ID.
50082	Internal error while getting Notice details by Event ID.	Check the event ID.

Version History for the Public Procurement Notices Export API

The Public Procurement Notices Export API versions are listed in the following table.

API Version	Status	As of Release
V1	Deprecated	2311 (November 2023)
V2	Active	2311 (November 2023)

API-Specific Disclaimers and Legal Information

The SAP Ariba Developer Portal included in the SAP Ariba APIs product and the APIs made available on this site are provided solely at the discretion of SAP without warranty of any kind, and SAP may change, suspend, or cancel any or all features or functions of the SAP Ariba APIs product or revise the website at any time. Any production use of or commercialization of applications containing any APIs provided on this website is prohibited without a written agreement between your company and SAP governing such activities.

Access to this API is available to you as a subscriber to this solution as part of the SAP Cloud Service Level Agreement. However, it is not considered part of the solution. Use of this API is purely optional and is subject to restrictions stated in the documentation, including the Terms of Use and the documentation found at the SAP Ariba Developer Portal (see <https://developer.ariba.com/api>). If you wish to connect a third-party service using this API, first confirm that the company is participating in the SAP partner program and is authorized to provide a connection to this solution using this API. You will be required to submit written consent to SAP to authorize the exchange of data with the third-party service.

Important Disclaimers and Legal Information

Hyperlinks

Some links are classified by an icon and/or a mouseover text. These links provide additional information.

About the icons:

- Links with the icon  : You are entering a Web site that is not hosted by SAP. By using such links, you agree (unless expressly stated otherwise in your agreements with SAP) to this:
 - The content of the linked-to site is not SAP documentation. You may not infer any product claims against SAP based on this information.
 - SAP does not agree or disagree with the content on the linked-to site, nor does SAP warrant the availability and correctness. SAP shall not be liable for any damages caused by the use of such content unless damages have been caused by SAP's gross negligence or willful misconduct.
- Links with the icon  : You are leaving the documentation for that particular SAP product or service and are entering an SAP-hosted Web site. By using such links, you agree that (unless expressly stated otherwise in your agreements with SAP) you may not infer any product claims against SAP based on this information.

Videos Hosted on External Platforms

Some videos may point to third-party video hosting platforms. SAP cannot guarantee the future availability of videos stored on these platforms. Furthermore, any advertisements or other content hosted on these platforms (for example, suggested videos or by navigating to other videos hosted on the same site), are not within the control or responsibility of SAP.

Beta and Other Experimental Features

Experimental features are not part of the officially delivered scope that SAP guarantees for future releases. This means that experimental features may be changed by SAP at any time for any reason without notice. Experimental features are not for productive use. You may not demonstrate, test, examine, evaluate or otherwise use the experimental features in a live operating environment or with data that has not been sufficiently backed up.

The purpose of experimental features is to get feedback early on, allowing customers and partners to influence the future product accordingly. By providing your feedback (e.g. in the SAP Community), you accept that intellectual property rights of the contributions or derivative works shall remain the exclusive property of SAP.

Example Code

Any software coding and/or code snippets are examples. They are not for productive use. The example code is only intended to better explain and visualize the syntax and phrasing rules. SAP does not warrant the correctness and completeness of the example code. SAP shall not be liable for errors or damages caused by the use of example code unless damages have been caused by SAP's gross negligence or willful misconduct.

Bias-Free Language

SAP supports a culture of diversity and inclusion. Whenever possible, we use unbiased language in our documentation to refer to people of all cultures, ethnicities, genders, and abilities.

Copyright © 2026 Ariba, Inc. All rights reserved.

This documentation, as well as the Ariba solutions, software and/or services described in it, contain proprietary information. They are provided under a license or other agreement containing restrictions on use and disclosure and are also protected by copyright, patent and/or other intellectual property laws. Except as permitted by such agreement, no part of the document may be reproduced or transmitted in any form by any means, electronic, mechanical or otherwise, without the prior written permission of Ariba, Inc.

Ariba, Inc. assumes no responsibility or liability for any errors or inaccuracies that may appear in the documentation. The information contained in the documentation is subject to change without notice.

Ariba and Ariba products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of Ariba, Inc. in the United States and other countries. Please see <http://www.ariba.com/legal/trademarks> for additional trademark information and notices.

Ariba Sourcing solutions (On Demand and software) are protected by one or more of the following patents, including without limitation: U.S. Patent Nos. 6,199,050; 6,216,114; 6,223,167; 6,230,146; 6,230,147; 6,285,989; 6,408,283; 6,499,018; 6,564,192; 6,871,191; 6,952,682; 7,010,511; 7,072,061; 7,130,815; 7,146,331; 7,152,043; 7,225,152; 7,277,878; 7,249,085; 7,283,979; 7,283,980; 7,296,001; 7,346,574; 7,383,206; 7,395,238; 7,401,035; 7,407,035; 7,444,299; 7,483,852; 7,499,876; 7,536,362; 7,558,746; 7,558,752; 7,571,137; 7,599,878; 7,634,439; 7,657,461; 7,693,747; 8,364,577; and 8,392,317. Patents pending.

Other Ariba product solutions are protected by one or more of the following patents:

U.S. Patent Nos. 6,199,050, 6,216,114, 6,223,167, 6,230,146, 6,230,147, 6,285,989, 6,408,283, 6,499,018, 6,564,192, 6,584,451, 6,606,603, 6,714,939, 6,871,191, 6,952,682, 7,010,511, 7,047,318, 7,072,061, 7,084,998; 7,117,165; 7,225,145; 7,324,936; 7,536,362; 8,364,577; and 8,392,317. Patents pending.

Certain Ariba products may include third party software or other intellectual property licensed from a third party. For information regarding software or other intellectual property licensed from a third party, go to <http://www.ariba.com/copyrights.cfm>.

