Integration API
Release Notes

27 August 2021

Overview

The following enhancements have been delivered in the August 2021 release.

Key Features

JIRA ID	Description	Digital Service/API Impacted
CONAPI-413	ANATAS - Bayside ->Online DA->Outbound->IsSubdivisionProposed Boolean attribute is fixed to pass when the applicant selects 'No' for the IsSubdivisionProposed question	Online DA/Create DA
CONAPI-400	Online DA->Inbound->Determine API >Yaml corrections on proposedDevComponent object and Multiple Yaml descriptions amended to accommodate correct spelling and appropriate descriptions	Online DA V2/Determine
CONAPI-401	Online DA V2->Inbound-> Determine API ->Values for the Environmental Planning Instruments object has been fixed to accommodate appropriate epivalues	Online DA V2/Determine
CONAPI-402	Online DA V2->Inbound->Determine API-> Application enabled to be determined when the CNR child case for the DA application is withdrawn	Online DA V2/Determine
INCAPI-945	CDC/CR-> Outbound ->Withdraw -> Withdraw CDC and Withdraw CR has been changed to Withdraw, so that at recipient's end, they can use single Withdraw operation for all digital services	Online CDC/CR/Withdraw
CONAPI-124	CDC API -> Update CDC -> Update CDC operation implemented for all Status updates PCC API -> Update PCC -> Update PCC operation implemented for all Status updates	Online CDC/Update CDC Online PCC/Update PCC
CONAPI-361	Online PCC -> CreatePCC->Fix for the issue when Outbound file is not generating if the applicant creates PCC case	Online PCC/Create PCC
INCAPI-805	CDC -> Inbound -> ProvideDevSpec ->CDC ->Conditional validations incorporated for the classOfDevelopment object	Online CDC/ ProvideDevSpec
CONAPI-172	CDC->Inbound->Withdraw-> Withdraw operation enabled prior to Payment for the Certifier	Online CDC/Withdraw

Description	Digital Service/API
Online State DA Integration APIs - **NEW** The Department has developed inbound and Outbound APIs to facilitate the flow of Online State DA requests between ePlanning and various organisation's IT systems. This new API has been created to reduce any impact to existing Online DA used by councils. The DA State service has some differences with existing Online DA. Online State DA is specifically intended for applicants to lodge their DA to agencies who are consent authorities, as the location fall under a SEPP. Consenting authorities for DA State are as follows. APIs are created so that they can adopt APIs as they deem fit. • Department of Planning, Industry and Environment (DPIE), • Sydney Olympic Park Authority (SOPA), • Transport for New South Wales (TfNSW Maritime) and • Lord Howe Island Board (LHIB) The following Inbound/Outbound/Common APIs have been incorporated to facilitate the operations mentioned in the corresponding descriptions. **Outbound - State DA - eplanning to Agency API** • **Create State DA -** This operation transfers the state development application details entered by the applicant from the online state DA digital service to the agency's IT system. • **Update State DA -** This operation updates the state development application details entered by the applicant from the online state DA digital service to the agency's IT system. • **RequestOperationalConsent -** This is to track the operational consent requested by the applicant when agency defers commencement during determination process. • **ReferralAssessment -** This operation transfers the council's referral assessment details from state DA online digital service to agency's IT system. • ReferralDecision- This operation transfers the council's referral decision details to agency's IT system. **Inbound-State DA- Agency to eplanning API** • **AcceptReturn -** This operation transfers the agency's decision, to accept or return the application, from their IT system to the online state DA digital service. • **FeeCalculation -** This operation sends the request details to calculate the fee from the agency's IT system to the online state DA digital service. • **FeePaidandLodged -** This operation transfers fee paid and lodged status from the agency's IT system to the online state DA digital service.	Online State DA

- **PreliminaryAssessment -** This operation transfers preliminary assessment details for the application from the agency's IT system to the state DA digital service.
- **FinalAssessment -** This operation transfers final assessment details for the application from the agency's IT system to the state DA service.
- **Determine -** This operation transfers the agency's determination outcome on the application from the agency's IT system to the online state DA digital service.
- **ReviewRequestConsent -** This operation is to transfer the reviewed request consent details from agency to online state DA digital service.
- **Pending LECDecision -** This operation transfers the agency's decision to mark the case as pending with LEC during the determination process from agency's IT system to online state DA digital service.

Common Outbound APIs

- **UpdateAdditionalInfo -** This operation transfers additional information uploaded by the applicant from ePlanning to the relevant organisation's IT system. This additional information could either be provided voluntarily by the applicant or as the result of a request from the relevant organisation.
- **Reassign -** This operation updates the relevant organisation on assigning or reassigning of the case.
- **CreateSubmission -** This operation transfers the submission data to the relevant organisation's IT system to create the submission.
- **ExhibitionStatusUpdate -** This operation transfers the status update, as part of the exhibition process, to the relevant organisation's IT system.
- **Withdraw -** This operation transfers the applicant's decision to withdraw the application to the relevant organisation's IT system.
- **RequestAddInfo -** This operation requests the relevant organisation to provide additional information.
- **Documents -** To download a document attached to the application.

Common Inbound APIs

- **GetCaseInfo -** This operation enables the relevant organisation to request ePlanning to resend the application from the planning portal to their IT system.
- **ProvideAddInfo -** This operation transfers additional information uploaded by the relevant organisation's IT system to the ePlanning. This operation is applicable to certificate registration service and referral cases.
- **Reassign -** This operation reassigns the case from one user to another user within the relevant organisation.
- **ReqAddInfo -** This operation enables the relevant organisation to request that the applicant uploads additional information to the ePlanning from their IT system.
- **UpdateMetadata -** This operation enables the relevant organisation to update the document as sensitive document and/or assessment document and/or published document.

- **Documents** - This operation enables the external organisations to request documents available in planning.
- **Withdraw -** This operation transfers the relevant organisation's decision to withdraw the application from their IT system to the ePlanning.
- **Reject -** This operation transfers the relevant organisation's decision to reject the application from their IT system to the ePlanning.
- **CreateExhibition -** This operation transfers the exhibition details from the relevant organisation to create the exhibition in the ePlanning system.
- **UpdateExhibition -** This operation transfers the exhibition details from the relevant organisation to update the exhibition in the ePlanning system.
- **CreateSubmission** - This operation transfers the submission details from the relevant organisation to create the submission case in the ePlanning system.