## ZINA WORKFLOW MANAGEMENT User's guide

CRIA - Approvers Info Session

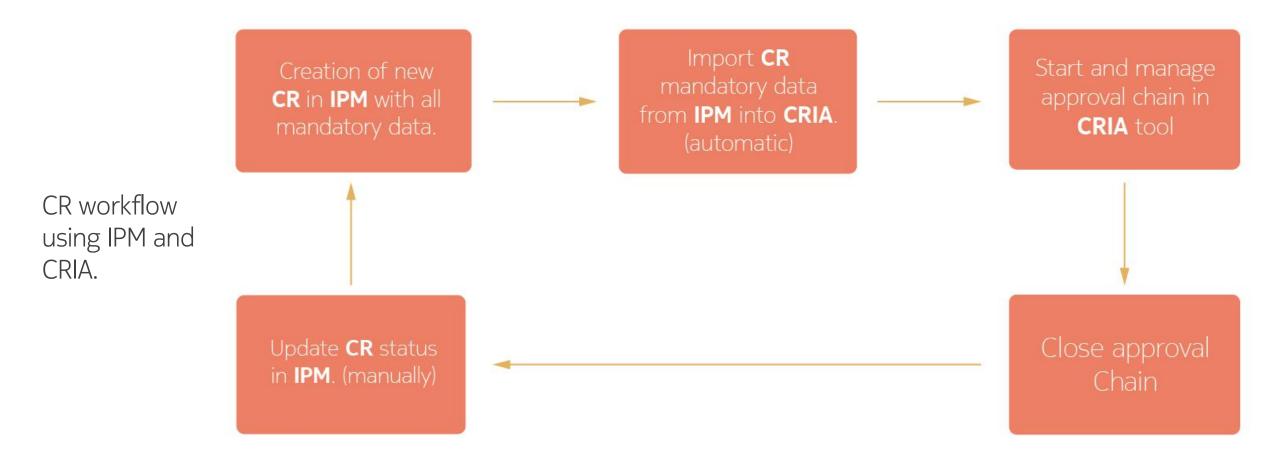




- CRIA stands for Change Request Innovative Automation. It's a tool developed by Business Operations team for Latin America.
- CRIA tool aims to allow automation in the approval chain for Change Requests and centralize the database with information associated with these CRs.
- CRIA acts in the process of Change Requests approval. It is still needed and mandatory the usage of IPM for all other processes associated with CRs.
- This document describes the operational procedures for end users to import CR data from IPM and the benefits of the CRIA tool usage.



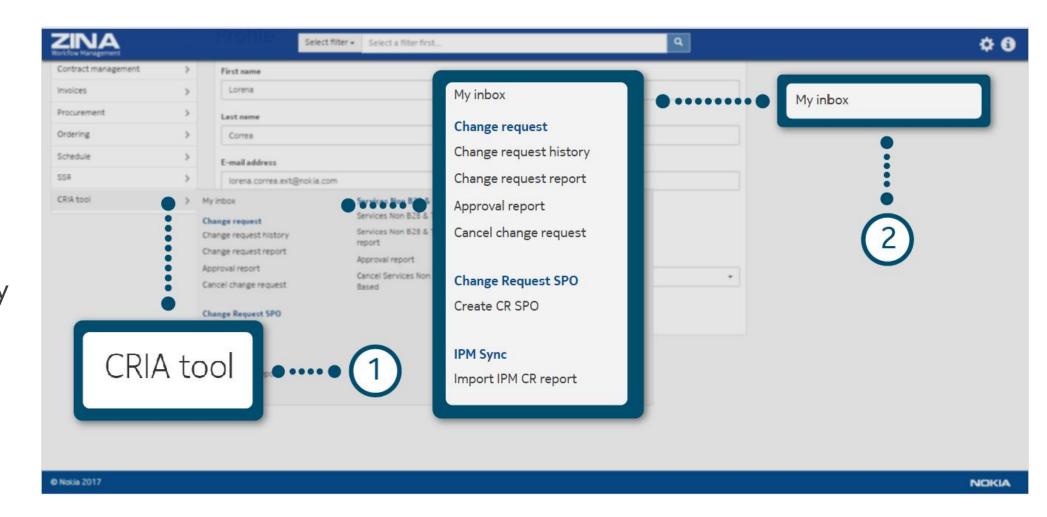








- 1. Display the side menu, display the "CRIA Tool" options.
- 2. Select the **"My** Inbox" option as the image indicates.

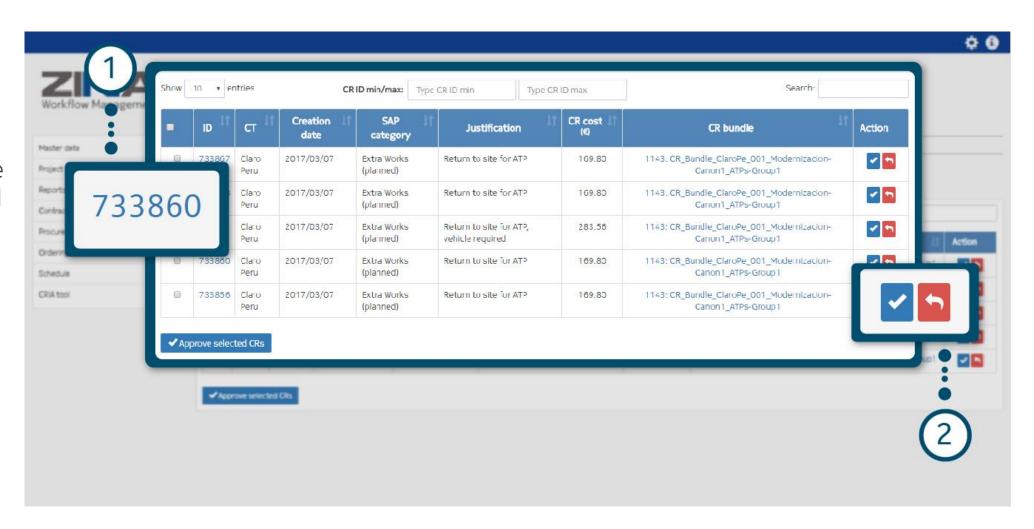






In "My Inbox" page, you will receive a case summary and you will ask for approval.

- 1. Check ID to see details before approve.
- 2. Approve or Reject each CR individually.





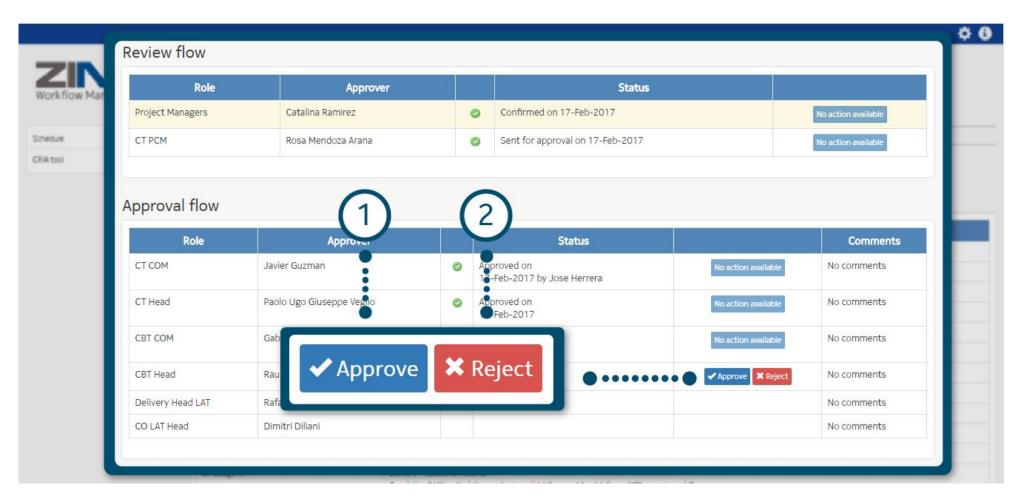


On CR details page:

- Approval flow.
- Status of approvals
- Approval or rejection Comments.

To accept o discard a process in CR detail page:

- 1. Click on "Approve" blue button to validate.
- 2. Click on "Reject" red button to discard.



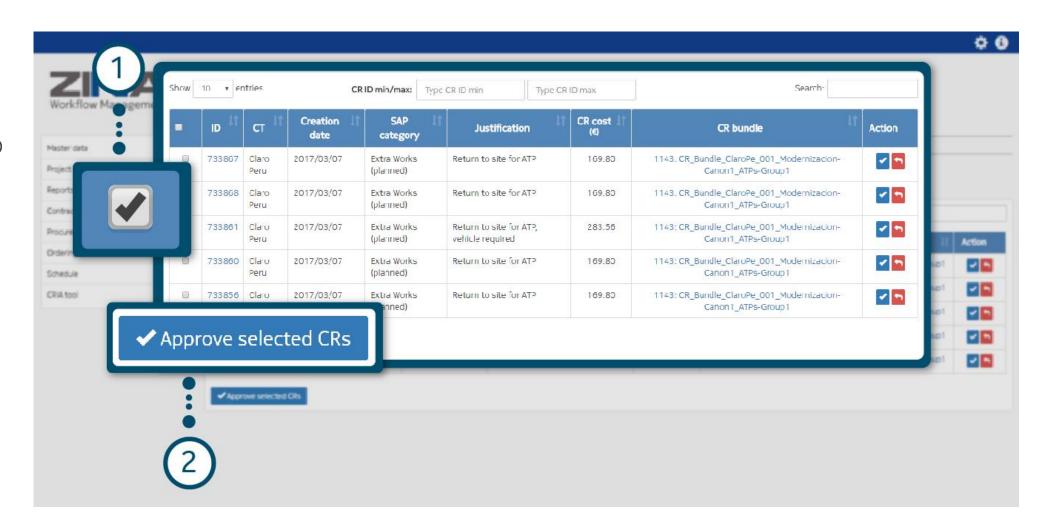




To approve many order request into "My inbox" page.

- 1. Select CR boxes to approve.
- 2. Click on

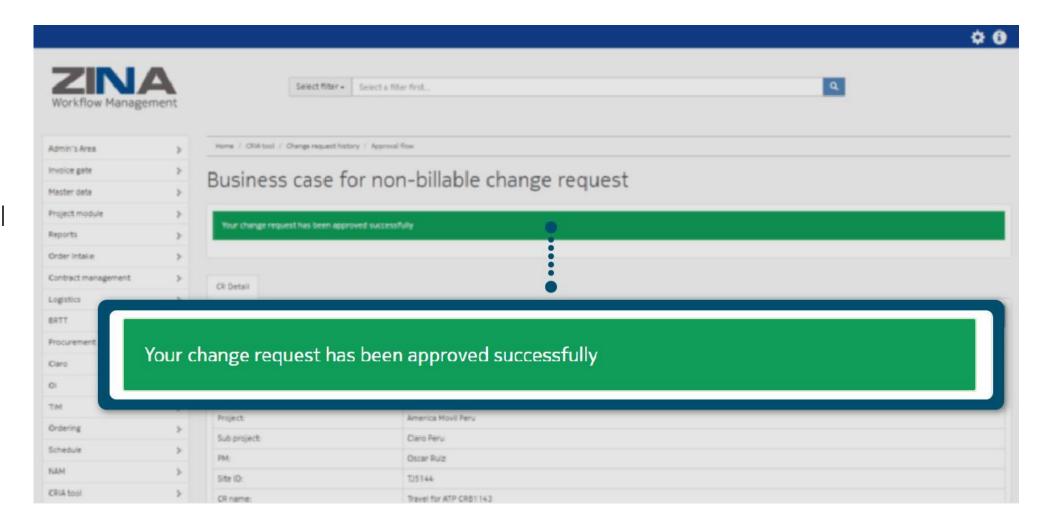
  "Approve
  selected CRs"
  blue button.







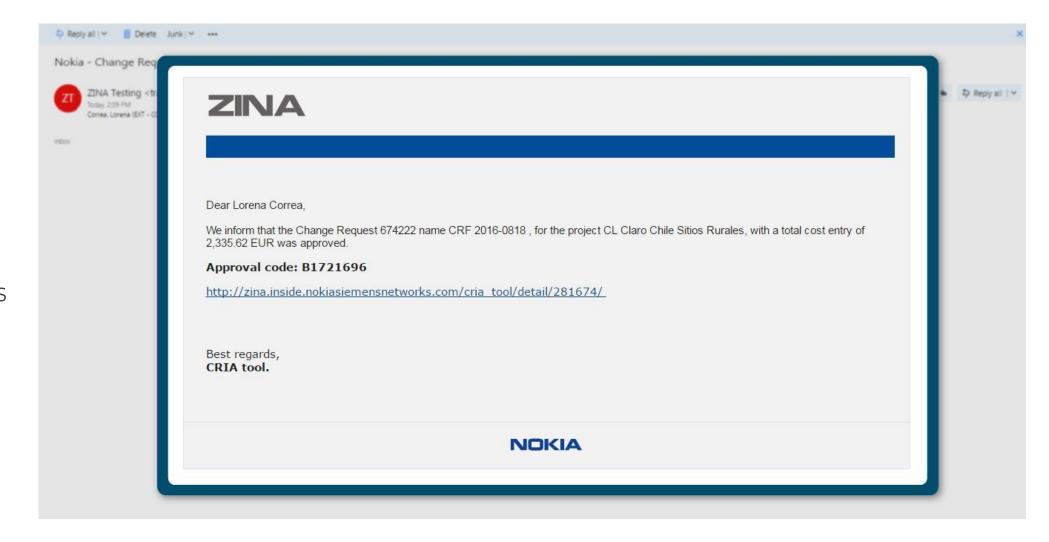
If your approve process was successful, you will see a green alert indicating that your change request has been approved.







To finish, you will receive an email notification with process report, as shows the image.







SoR for CRIA tool users

		Initial Setup of CRIA per CT/CBT	Provide support material for training Key/End users	Support on outages and during unexpected tool behavior identified by end-users	Keep updated setup of users and approvers per CT / CBT	Input CR information correctly in IPM	Review CR information before approval flow starts	Provide clear information to CR owner when return CR to IPM is needed	Define and request substitutes when primary approver not able to access the tool	Update approvers status (active/inactive) and add new substitutes	Approve / Reject CR's with clear justifications when needed	Report deviations in LoA to be adjusted in the process and implemented in the tool	Update IPM with the final CR status (Approved/Rejected)	Request clean up of database (total or partial) in CRIA Tool	Execute clean up of database (total or partial) in CRIA Tool
User Profile	CRIA profile														
CRIA tech support	Key-user	X	X	X											Х
Project delivery resources	End-user					Χ						Х			
Project Managers	End-user					X	Х					Х			
Contract Managers	End-user						Х	Х				Х			
CT Contract Managers	Key-user				Х			Х				Х			
CBT Contract Managers	Key-user				х			х	х	х		х		х	
LoA approvers	End-user							Х	Х		Х	Х			
IPM updaters	End-user											Х	Х		





Automatic approval chain algorithm is the core of CRIA tool. It's defined in the administrative area of the tool (by the CRIA Key User) and it is dependent of:

- Business Case type (associated with CR SAP Category and CRWP Package Name)
- •Sellable additional works with PO => Billable No B2B workflow
- •Sellable additional works => Billable workflow
- •Extra works (planned / unplanned (NCC) ) => Non-billable workflow
- •Sellable additional works pre-negotiated (only AMX Chile) => Advanced Billable
- Change Request Cost (associated with CR Estimated Cost)





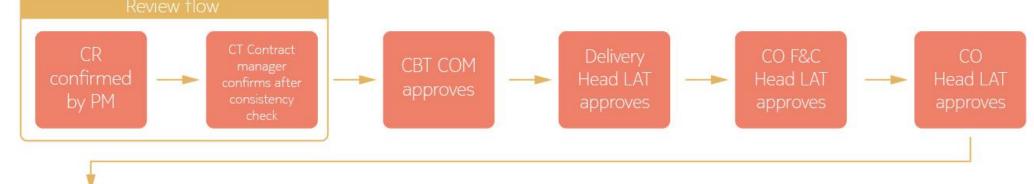
How tool automatically selects the kind of CR: (Based to (Slide 13) Implemented Approval Chain for Billable CRs Work flow.)

- 1. Based on the CR SAP Category, tool decide for Billable or non-billable case.
- 2. Based on the CRWP Package Name, tool decides if Billable case is a special case of Non-Back-to-Back billable CR.
- 3. For Chile projects, there are 2 additional possibilities:
- Advance CR approvals.
- Bundle CR approvals.
- 4. Approval flows also depends on the cost value to define needed LoA approval requirements.

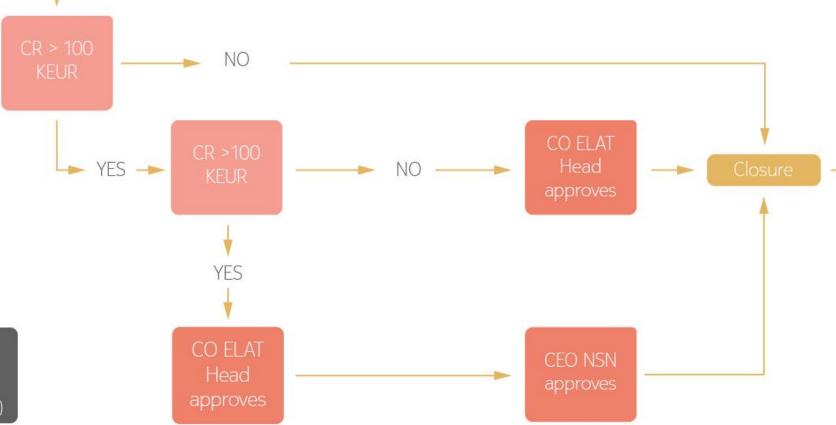




## CRIA - Approvers Info Session



Implemented Approval Chain for Billable CRs.



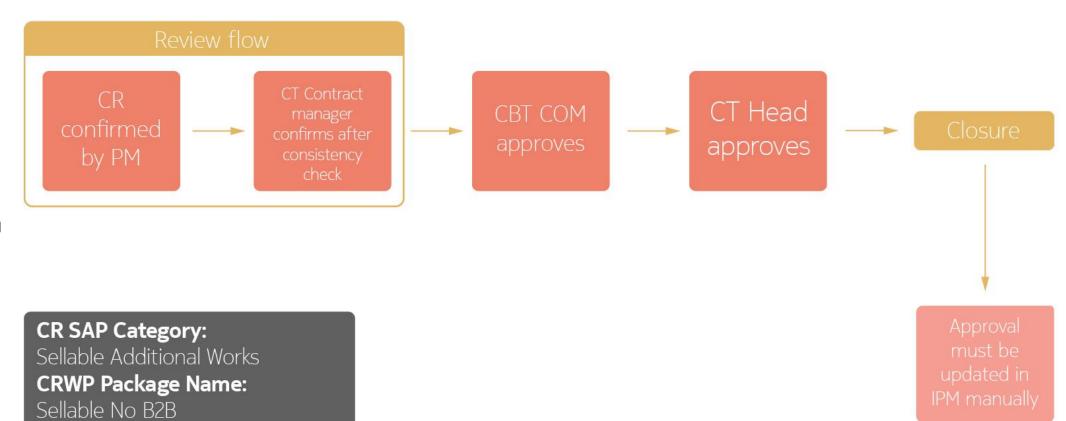
CR SAP Category:

Sellable Additional Works CRWP Package Name:

Any (unless than Sellable No B2B)



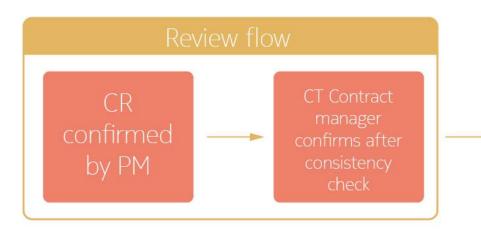
Implemented Approval Chain for Billable Non B2B CRs.







Implemented Approval Chain for Advance Billable.



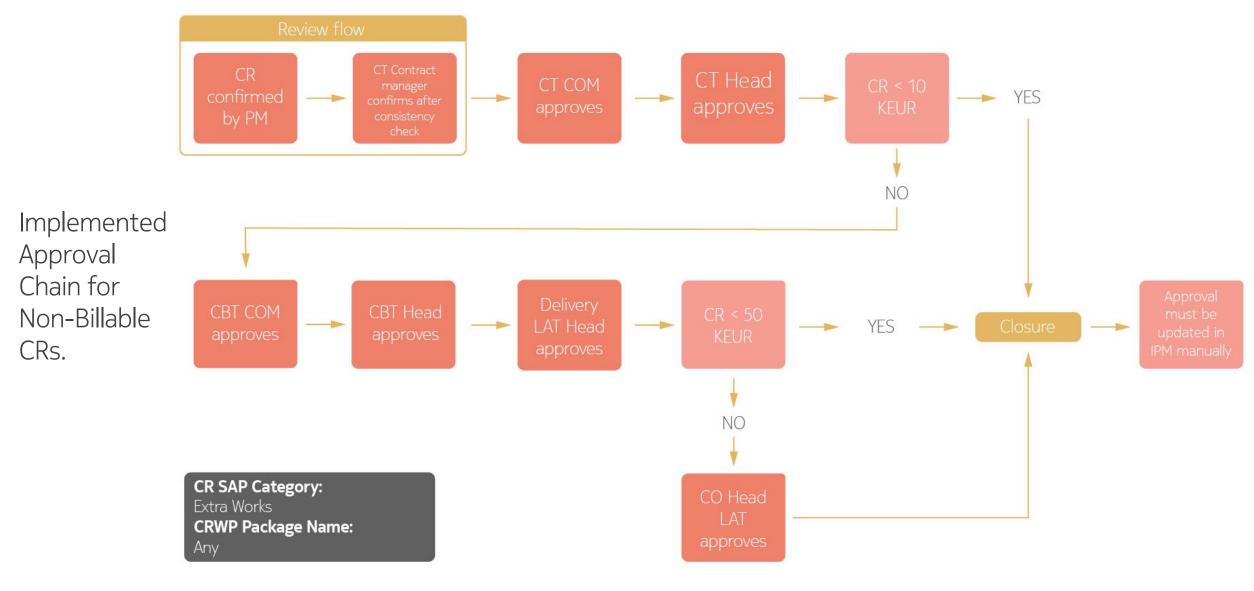
## CR SAP Category: Sellable Additional Works CRWP Package Name: Sellable No B2B Check box for Advanced Billable Only for AMX Chile

Closure

Approval
must be
updated in
IPM manually











If you need any further assistance, user management and support, please get in touch with our team at support.zina@nokia.com.



