⊠ CalSAWS M8	E CalWIN Migration	
Distribution Date:	August 31, 2023	
To:	PPOC.All; Consortium.RegionalManagers.All;	
CIT Name:	CalSAWS Enhancement Request (CER) Form Revised	
From:	CalSAWS Project	
PPOCs, please forward to the appropriate impacted staff in your county:		
General Policy CW CF MC CMSP FC/KG/ Child C WtW Other P BenefitsCal Customer Cor Other	are	
T F	his CIT informs all CalSAWS counties the CalSAWS Enhancement Request (CER) form has been revised to an August 2023 version. This CIT supersedes and replaces CIT 19-008; CalSAWS Enhancement Request Process.	
1	A CalSAWS Enhancement Request (CER) is used by the counties to request non- policy related changes to the system(s) not captured through other avenues.	
1	Additional Information he updated CER Form has a new County Operational section to help identify critical county specific business needs. When completing the CER form, provide all available information for each section. This will help ensure all requests are documented and tracked efficiently.	
	Attached to this CIT is a copy of the revised CER Request form and the CER inhancement Request Process.	
1	he CER Process has not changed and is being provided as a reminder.	
	County Action	

	At the release of this CIT, Counties should use the August 2023 version of the CER Form when sending enhancement requests to CalSAWS. The CER Instructions and Form is located on the CalSAWS Web Portal at the following location: If you have questions on this CIT, please reach out to the Primary Contact and co
	your Regional Managers.
Primary Project Contact:	CER Mailbox CER@CalSAWS.org
Backup Project Contact:	N/A
Attachments:	CalSAWS Enhancement Request From_82023.docx; CalSAWS Enhancement Request Process_8/2023.docx
Web Portal Link:	OR You may also retrieve the CIT document and attachments by following these steps: 1. Click on the CRFIs & CITs link at the top of the page. 2. Click on the "CalSAWS Information Transmittal (CIT)" folder. 3. Click on the "2023" folder. 4. Click on the appropriate CIT # folder.