CalSAWS | Information Transmittal (CIT)

0128-20

☐ CalSAWS DD	&I 🖂 C-IV M&O 🗌 CalWIN M&O 🔲 LRS M&E
Distribution Date	: July 6, 2020
То:	PPOC.Alpine, PPOC.Amador, PPOC.Butte, PPOC.Calaveras, PPOC.Colusa, PPOC.Del Norte, PPOC.El Dorado, PPOC.Glenn, PPOC.Humboldt, PPOC.Imperial, PPOC.Inyo, PPOC.Kern, PPOC.Kings, PPOC.Lake, PPOC.Lassen, PPOC.Madera, PPOC.Marin, PPOC.Mariposa, PPOC.Mendocino, PPOC.Modc, PPOC.Mono, PPOC.Monterey, PPOC.Napa, PPOC.Nevada, PPOC.Plumas, PPOC.San Benito, PPOC.San Joaquin, PPOC.Shasta, PPOC.Sierra, PPOC.Siskiyou, PPOC.Sutter, PPOC.Tehama, PPOC.Trinity, PPOC.Tuolumne, PPOC.Yuba.
CIT Name:	Decommissioning of LDS (Legacy Data Solution) Application
From:	CalSAWS Project
PPOCs, please forward to the appropriate impacted staff in your county: General	
(Including any step-by-step instructions)	Purpose (Identify what Counties this CIT affects) The purpose of this CIT is to notify C-IV Counties that pursuant to the CalSAWS data retention policy, CalSAWS will no longer be storing the Legacy Data Solution (LDS) data/hosting the LDS application. Background LDS was implemented in 2009 to allow the 35 ISAWS Counties access to the legacy data from the ISAWS system. When the LDS was created, the ISAWS project was aided by the fact that there was a Windows server version of MAPPER available. The ISAWS project created a read-only version of the ISAWS System called LDS. C-
	I've is Aws project credited a read-only version of the is Aws system called LDs. C-IV has been hosting a copy of this application, but no longer has the ability to resolve issues with the LDS Application. Additional Information

The CalSAWS Project no longer supports the LDS Application and it will be decommissioned on November 30, 2020. However, CalSAWS piloted and successfully tested a C-IV County hosting their own LDS data. CalSAWS can provide a copy of the LDS application to a County in order for that County to host it in their own environment, if desired. **County Action** LDS is a Windows 2003 Virtual Machine. If a County would like to host the LDS system, the following is required: Hardware/Software Requirements: · A Hypervisor environment, such as Hyper-V that can support 3 hosts · Approximately 3TB of free storage space \cdot 2 drives per host, c: and d: · 12GB of available memory (4GB) per host · Network access on TCP port 3986 Counties who decide they would like to host their LDS data should create a C-IV Service Desk Change Order to request a copy of the LDS Application, and the C-IV Tech Team can work with your County to get it installed. Primary Project Dave McKinney Contact: (916) 851-3180 (Name, phone McKinneyD@CalSAWS.org number, email address) Backup Project Mike Tombakian Contact: (916) 800-8104 (Name, phone TombakianH@CalSAWS.org number, email address) Attachments: None 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 "2020" folder.

4. Click on the appropriate CIT # folder.