



Judicial Council of California

Please visit
courts website to
access the recording
of the July 12, 2024,
meeting.

Subject Details (With Text)

Meeting materials
are available through

File #: 23-096 **Version:** 1
Type: Other Proposal **Status:** Passed
File created: 3/23/2023 **In control:** Judicial Council
On agenda: 5/12/2023 **Final action:** 5/12/2023
Title: Rules and Forms | Juvenile Law: Sex Offender Registration Termination (Action Required)
Sponsors:
Indexes:
Code sections:
Attachments: 1. 20230512-23-096

Date	Ver.	Action By	Action	Result
5/12/2023	1	Judicial Council		

Title

Rules and Forms | Juvenile Law: Sex Offender Registration Termination (Action Required)

Summary

The Family and Juvenile Law Advisory Committee recommends the adoption of three mandatory forms and the approval of two optional forms to be used to petition the juvenile court for termination of sex offender registration for persons required to register as sex offenders as a result of a juvenile adjudication and commitment to the Division of Juvenile Justice. All five forms are adapted from existing forms that were approved by the council for use in criminal courts that became effective July 1, 2021.

Recommendation

The Family and Juvenile Law Advisory Committee recommends that the Judicial Council, effective September 1, 2023:

1. Adopt *Petition to Terminate Juvenile Sex Offender Registration* (form JV-915), *Response by District Attorney to Petition to Terminate Juvenile Sex Offender Registration* (form JV-917), and *Order on Petition to Terminate Juvenile Sex Offender Registration* (form JV-918) to assist the courts in processing petitions to terminate sex offender registration as a result of a juvenile adjudication.
2. Approve *Information on Filing a Petition to Terminate Juvenile Sex Offender Registration* (form JV-950-INFO) and *Proof of Service--Juvenile Sex Offender Registration Termination* (form JV-916) as optional forms to assist petitioners in seeking to terminate sex offender registration for juvenile adjudications.