

KOIT(FM) QUARTERLY ISSUES/PROGRAMS LIST

Issue	Title	Description	Date	Time	Duration
Economy	PSA: Marin County Cooperation Team	The Marin County Cooperation Team offers free support services for the Black Community. Empower underserved communities.	Monday-Sunday 6/29/2023-7/5/2023	12:00am-12:00am	10x at 30 seconds
Economy	PSA: Feed the Bay	KOIT collected non-perishable food and monetary donations for those in need throughout our community.	Monday-Sunday 7/01/2023-7/26/2023	12:00am-12:00am	100x at 30 seconds
Health	PSA: Covered California	Covered California helps people to find affordable health insurance plans for themselves and their families.	Monday-Sunday 7/6/2023-7/12/2023	12:00am-12:00am	10x at 30 seconds
Health	PSA: Covered California	Covered California helps people to find affordable health insurance plans for themselves and their families.	Monday-Sunday 7/13/2023-7/19/2023	12:00am-12:00am	10x at 30 seconds
Health	PSA: Covered California	Covered California helps people to find affordable health insurance plans for themselves and their families.	Monday-Sunday 7/20/2023-7/26/2023	12:00am-12:00am	10x at 30 seconds
Education	PSA: Scholar Share 529	Scholar Share 529 is a college savings program for every child in California. It provides tools to invest free from state and federal taxes when used for higher education.	Monday-Sunday 7/27/2023-8/02/2023	12:00am-12:00am	10x at 30 seconds

Economy	PSA: Maui Strong	Providing support and relief to the resilient community of Maui in the wake of the devastating fires.	Monday-Sunday 8/23/2023-8/28/2023	12:00am-12:00am	30x at 30 seconds
Economy	PSA: Maui Fire Relief	Providing support and raising money for the resilient community of Maui in the wake of the devastating fires.	Monday-Sunday 8/23/2023-8/28/2023	12:00am-12:00am	178x at 30 seconds
Education	PSA: Art & Lit Fest	This event showcased local artists and encouraged the cultural rise of Daly City's art community. It raised funds for Daly City Public Library.	Monday-Sunday 8/23/2023-9/8/2023	12:00am-12:00am	30x at 30 seconds