



ELECTION DATE _____

JURISDICTION AND MEASURE NAME

County of LA Official Use Only: Date Received _____ Time Received _____

LETTER DESIGNATION FORM

Please complete this form in order to select your first, second, and third letter designation choice for your jurisdiction's measure to appear on the ballot. In the event your 1st, 2nd, or 3rd choice is unavailable, then please select the letter(s) designations that the jurisdiction DOES NOT want selected for its measure. The 3rd option for letter designations would be to create a unique letter designation that is not identified below using less than three letters of the alphabet. For example: County of Los Angeles USD Facilities Improvement measure could use unique letter designations such as CL, LA, LU, UC, LS.

Select your first, second, and third letter designation choice by **checking** ✓ off and listing the designated letters below:

A	B	C	D	E	F	G	H	I	J	K	L	M
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
AA	BB	CC	DD	EE	FF	GG	HH	II	JJ	KK	LL	MM
NN	OO	PP	QQ	RR	SS	TT	UU	VV	WW	XX	YY	ZZ

CHOICES

1ST _____ 2ND _____ 3RD _____

Select the letters that your jurisdiction **DOES NOT** want assigned to its measure by marking the letter with an **X**:

A	B	C	D	E	F	G	H	I	J	K	L	M
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
AA	BB	CC	DD	EE	FF	GG	HH	II	JJ	KK	LL	MM
NN	OO	PP	QQ	RR	SS	TT	UU	VV	WW	XX	YY	ZZ

List the Letters here: _____

In the event that your jurisdiction's measure letter designation is not available, then you can select a unique letter designation not shown above:

UNIQUE CHOICE

1ST _____ 2ND _____ 3RD _____

The **last day** jurisdictions may request in writing specific letter designations for its measure is **e-83**. The letter designation selections will be approved and communicated to the jurisdictions by e-81. Letter designations are on a first come first serve basis in the order received by the Registrar-Recorder County Clerk Department, Election Coordination Unit, 12400 Imperial Highway, Second Floor, Suite 2013A, Norwalk, California 90650.

NOTE: PLEASE USE ONE (1) FORM PER MEASURE