CORRECTIONS IMPACT STATEMENT

SESSION: 16RS	BILL #: SB 39)	BR # : 293	DOC ID#: BR029300.100 - 293 - 510
BILL SPONSOR(S): Se SUBJECT: .AN ACT re		AMENDMENT SPONS robation.	SOR(S):	
SUMMARY OF LEGIS relating to manslaughter i driving under the influence	n the second deg	ree, or KRS 507.050, relatin		if a person is convicted of violating KRS 507.040, icide, and a violation of KRS 189A.010, relating to
This 🖂 bill 🗌 ame	endment 🗌 c	ommittee substitute is e	xpected to:	
Have the following	Corrections im	pact	ections impact	
☐ Creates new crime(☐ Increases penalty fo ☐ Increases incarcera☐ Reduces inmate/off☐ Increases staff time☐ Changes elements☐ Otherwise impacts i	or existing crime(tion ender services or positions of offense for exi	sting crime(s)	Decreases Decreases Increases	xisting crime(s) s penalty for existing crime(s) s incarceration inmate/offender services staff time or positions
in one of 78 full service	jails for up to 5	years. DOC's cost to inca	rcerate a felony	ate of \$61.09. Most Class D felons are housed inmate in a jail is \$31.92 per day (includes jail . Projections are based on the daily rate x 365
Projected Impact:	NONE		MODERATE	SIGNIFICANT
been released on shock Manslaughter II had an	ess homicide. C probation in 20 accompanying [ata reflects a total of 6 inn 15. However it should not	nates serving on ed that only 4 of t ere is no way to e	I of DUI in combination with manslaughter Manslaughter II or Reckless Homicide have those convicted of Reckless Homicide or estimate the number of individuals who will be tions.
misdemeanors and felo	ny defendants u	ntil disposition of the case	. While the exper	ating individuals charged with Class A or B nse varies by jail, this estimated impact will be ails to house felony offenders.
Based on the \$31.34 pe	er diem rate, the	local impact is estimated a	s follows:	
Dept. of Corrections	Dept. of Kentuo		trative Office of the	Courts Parole Board Other at increase the felon population or that
APPROVED BY:		-		
	mmissioner. Kent	ucky Department of Correction	ins	Date