







+	nitial Observations		
	GMSM Method	Unbiased?	Precision?
	UHS/Bldg.Code	No, due to UHS	Depends on selection
	Sa(T <sub>1</sub> )	Not for $2\sigma$ Sa(T <sub>1</sub> )	Relatively low
	CMS	Yes	Depends on selection
	ε (Proxy)	Yes	Moderate
	Inelastic	Yes	Depends on selection
	8		5























