

ATTACHMENT B

Proposed Public Entity Carriers and Program Structure



USI Insurance Services
 NTE Liability Insurance Summary 2022 - 2023
 Los Angeles County Metropolitan Transportation Authority

Excess Limit		Layer(s)		Participation	Carrier	Premium
\$300M	Excess Liability	\$35 xs \$265M		\$5,000,000	Aspen	
				\$2,500,000	Convex	
				\$4,000,000	Ascot	
				\$2,500,000	Inigo	
				\$6,000,000	Canopus	
				\$5,500,000	Ark	
				\$7,000,000	Helix	
			\$2,500,000	Arcadian		
\$265M	Excess Liability	\$10M xs \$255M		\$10,000,000	Munich Re	
\$255M	Excess Liability	\$40M xs \$215M		\$10,000,000	Liberty Specialty	
				\$10,000,000	Chubb Bermuda Ins. Ltd.	
				\$10,000,000	AIG	
				\$10,000,000	AWAC	
\$215M	Excess Liability	\$30M xs \$185M		\$15,000,000	Hiscox	
				\$5,000,000	Convex	
				\$10,000,000	Argo	
\$185M	Excess Liability	\$75 xs \$110M		\$10,000,000	Aspen	
				\$7,500,000	Apollo	
				\$5,000,000	Ascot	
				\$7,500,000	Canopus	
				\$10,000,000	Argo	
				\$7,500,000	Hamilton	
				\$15,000,000	XL Bermuda Ltd.	
				\$2,500,000	Convex	
				\$5,000,000	Inigo	
\$5,000,000	Vantage					
\$110M	Excess Liability	\$17.5M xs \$92.5M		\$7,500,000	Apollo	
				\$10,000,000	Hamilton	
\$92.5M	Excess Liability	\$17.5M xs \$75M		\$7,500,000	Sompo	
				\$5,000,000	Ark	
				\$5,000,000	Helix	
\$75M	Excess Liability	\$10M xs \$65M		\$10,000,000	XL Insurance America	
\$65M	Excess Liability	\$15M xs \$50M		\$15,000,000	AWAC	
\$50M	Excess Liability	\$10M xs \$40M		\$10,000,000	Great American	
\$40M	Excess Liability	\$15M xs \$25M		\$4,000,000	Hiscox	
				\$2,000,000	Ascot	
				\$2,500,000	Inigo	
				\$1,000,000	MAP	
				\$2,000,000	QBE	
				\$2,000,000	Ark	
\$25M	Primary Liability	\$17M Rail - Queens Island	\$12.5M Bus/All Other - Gemini/ Lexington	\$17,000,000	Queens Island	
				\$2,500,000	Lexington	
				\$10,000,000	Gemini Quota Share w/Metro 50%	
		\$8M Rail SIR Per Occurrence				
\$12.5M Bus/All Other SIR Per Occurrence						
Estimated Program Not-To-Exceed Total						\$23,000,000.00

Terrorism coverage is included above.