## ATTACHMENT D

FUNDING REQUEST FOR METROLINK'S URGENT STRUCTURE & RAIL TIE REHAB (SLOW ORDER) WORK

	Priority Designation	Track Priority A Projects	Value	Condition Notes
VALLEY SUBDIVISION		2500 Ties between M 46-MP48, MP63-		
	1	MP64	\$ 500,000	Replace
	2	3000 Ties between MP52-MP54	\$ 825,000	Replace
	4	2950 Ties between MP54-MP59	\$ 787,500	Replace
	1	Bridge MP50.64	\$ 840,000	Replace
	2	Bridge MP50.51	\$ 840,000	Replace
	4	Bridge MP50.77	\$ 840,000	Replace
	5	Bridge MP47.45	\$ 500,000	Replace
AL	6	Bridge MP50.46	\$ 840,000	Replace
~	1	Culvert MP55.91	\$ 350,000	Replace
	2	Culvert MP53.84	\$ 350,000	Replace
	8	Culvert MP54.13	\$ 280,000	Replace
	10	Culvert MP66.78	\$ 420,000	Replace
		METRO SHARE SUBTOTAL	\$ 7,372,500	

NOISINIDAUS	Priority Designation	Track Priority A Projects	Value	Condition Notes
	1	2700 Ties between M 447-MP450	\$ 675,000	Replace
	2	1300 Ties between MP444-MP446	\$ 325,000	Replace
	3	Turnout at MP460	\$ 375,000	Replace
	4	800 Ties between MP451-MP452	\$ 200,000	Replace
URA	5	3600 Ties between MP458-MP462	\$ 900,000	Replace
VENTUI	6	3600 Ties between MP454-MP458	\$ 900,000	Replace
	1	Bridge MP458.71	\$ 1,960,000	Replace
	1	METRO SHARE SUBTOTAL	\$ 5,335,000	

	Priority Designation	Track Priority A Projects	Value	Condition Notes
	1	3500 Ties between M 34-MP38	\$ 875,000	Replace
	2	2800 Ties between MP47-MP51	\$ 700,000	Replace
	3	1200 Ties between MP52-MP54	\$ 300,000	Replace
	4	1500 Ties between MP42-MP45	\$ 375,000	Replace
	1	Bridge MP40.12 Rail top underxing	\$ 1,400,000	Replace
		Juniper-Sierra Crossing Rehab	\$ 493,350	
		SUBTOTAL	\$ 4,143,350	
	I	METRO SHARE SUBTOTAL	\$ 2,486,010	

	Priority Designation	Track Priority A & B Projects	Value	Condition Notes
	1	Replace leads into Union Station	\$ 225,000	Replace
	2	5300 Ties on West Bank	\$ 1,325,000	Replace
	3	Replace turnouts at CP Taylor	\$ 550,000	Replace
	1	LAUS Canopy	\$ 3,351,500	Replace
	1	East Bank-Priority B	\$ 6,526,600	Replace
		SUBTOTAL	\$ 11,978,100	
	I	METRO SHARE SUBTOTAL	\$ 3,187,515	

\$ 18,381,025

**Note:** This list is meant to be used as a diagnostic tool for allocation of funds only. It is SCRRA's responsibility to provide an independent condition risk assessment to determine which structures should be replaced and in which order.

**GRAND TOTAL**