

ADVANCED TIMING PARAMETERS FORM

SYSTEM INFORMATION	LEFT-TURN PHASING						RING AND BARRIER STRUCTURE												
Controller Type: <input type="checkbox"/> EPAC <input type="checkbox"/> Other:	Phase # / Description	Permissive-Protected			Protected-Only			B1			B2			B3			B4		
		Lead	Lag	Split	Lead	Lag	R1												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	R2												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	R3												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	R4												
System Type: <input type="checkbox"/> Closed Loop <input type="checkbox"/> Stand By <input type="checkbox"/> Group 1 <input type="checkbox"/> Group 2 Address: <input type="checkbox"/> TBC <input type="checkbox"/> TBC/GPS <input type="checkbox"/> None <input type="checkbox"/> Other:	VEHICULAR AND PEDESTRIAN DETECTION												DISAPPEARING LEGEND CASE SIGNS						
	Approach	Vehicular Detection						Pedestrian Detection											
		Movements and Call Delay (s)			Type			Push-Button Crossing Locations											
		Left	Thru	Right	Loop	Video	Other												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>													
If TBC, Sync by: <input type="checkbox"/> TOD <input type="checkbox"/> Event	ADDITIONAL DIAL SPLIT DATA												COORDINATION DATA						
	PHASE		1	2	3	4	5	6	7	8	O1	O2	O3	Operation Mode					
	DIAL	SPLIT	CYCLE											Coordination Mode					
	DIAL	SPLIT	CYCLE											Maximum Mode					
	DIAL	SPLIT	CYCLE											Correction Mode					
	DIAL	SPLIT	CYCLE											Offset Mode					
	DIAL	SPLIT	CYCLE											Force Mode					
	DIAL	SPLIT	CYCLE											Max Dwell					
	DIAL	SPLIT	CYCLE											Yield Period					
	DIAL	SPLIT	CYCLE																
If Cell Modem: Phone #	ADDITIONAL OVERLAP DATA																		
										Load Bays	Phases Overlapped	T.G. (s)	Y (s)	R (s)	-G/Y	+GRN			
										=									
										=									
										=									
										=									
Controller Status: <input type="checkbox"/> Primary <input type="checkbox"/> Secondary <input type="checkbox"/> Isolated <input type="checkbox"/> TBC	If Secondary, Primary Location:									PREPARED BY: DATE: LOCATION:									
										<input type="checkbox"/> MDOT <input type="checkbox"/> County <input type="checkbox"/> City <input type="checkbox"/> Consultant						CONTROL SECTION-SPOT #			
Primary Spot # :																			

PREEMPTION INFORMATION FORM

Preemption Description:																	Preempt System Data																
Preempt # =	Time (s)	Phases	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	<input type="checkbox"/> Locking <input type="checkbox"/> Non-Locking		Ring	1	2	3	4	Priority PE/FL PE1/2 PE2/3 PE3/4 PE4/5 PE5/6 Status							
SEL Ped Cl		Vehicle	Track																			MIN											
SEL Yellow			Ped	Dwell																	Delay (s)		REMARKS :										
SEL Red Cl				Cycle																	Extend (s)												
TRACK Green		Exit																		Duration (s)													
TRACK Ped Cl		Overlap Vehicle	Track																	Max Call (s)													
TRACK Yellow			Dwell																	Lockout (s)													
TRACK Red CL			Cycle																	Link PE #													
DWELL Green		Overlap	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P															
RET Ped Cl		Track																															
RET Yellow		Dwell																															
RET Red Cl		Cycle																															
Preemption Description:																	Preempt System Data																
Preempt # =	Time (s)	Phases	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	<input type="checkbox"/> Locking <input type="checkbox"/> Non-Locking		Ring	1	2	3	4	Priority PE/FL PE1/2 PE2/3 PE3/4 PE4/5 PE5/6 Status							
SEL Ped Cl		Vehicle	Track																			MIN											
SEL Yellow			Dwell																		Delay (s)		REMARKS :										
SEL Red Cl			Cycle																		Extend (s)												
TRACK Green		Exit																		Duration (s)													
TRACK Ped Cl		Overlap Vehicle	Track																	Max Call (s)													
TRACK Yellow			Dwell																	Lockout (s)													
TRACK Red CL			Cycle																	Link PE #													
DWELL Green		Overlap	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P															
RET Ped Cl		Track																															
RET Yellow		Dwell																															
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SEL Ped Cl		Vehicle	Track																			MIN											
SEL Yellow			Dwell																		Delay (s)		REMARKS :										
SEL Red Cl			Cycle																		Extend (s)												
TRACK Green		Exit																		Duration (s)													
TRACK Ped Cl		Overlap Vehicle	Track																	Max Call (s)													
TRACK Yellow			Dwell																	Lockout (s)													
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RET Ped Cl		Track																															
RET Yellow		Dwell																															
RET Red Cl		Cycle																															

PREPARED BY: _____ DATE: _____

LOCATION: _____

CONTROL SECTION-SPOT # _____