Day 1												
y	Demo Plant	Foam	STH	Ram Pump	Design 1	Floc Filtration	Floc Sed	Cdc	Tube Floc	LFSRSF	PR	Design 2
1:25PM - 1:35PM	Presenting		Presenting	Presenting	Ram Pump	Foam	Demo Plant	Ram Pump	STH	Foam	Demo Plant	
1:38PM - 1:48PM	Presenting			Presenting	Foam	Ram Pump	STH	Demo Plant	Foam	Ram Pump	STH	Demo Plant
1:51PM - 2:01PM	Presenting			Presenting	OFF	STH	Ram Pump	Foam	Ram Pump	Demo Plant	Foam	STH
							- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Floc			
2:04PM - 2:14PM	Ram Pump	Design 1	Cdc	Presenting	Presenting	Presenting	Floc Filtration	Presenting	Filtration	Cdc	Design 1	Ram Pump
			Floc									
2:17PM - 2:27PM	Cdc	Ram Pump	Filtration	Presenting	Presenting	Presenting	OFF	Presenting	Design 1	Floc Filtration	Ram Pump	Cdc
	Floc											
2:30PM - 2:40PM	Filtration	Cdc	Ram Pump	Presenting	Presenting	Presenting	Design 1	Presenting	Cdc	Design 1	OFF	Floc Filtration
Day 2												
	Demo Plant	Foam	STH	Ram Pump	Design 1	Floc Filtration	Floc Sed	Cdc	Tube Floc	LFSRSF	PR	Design 2
1:25PM - 1:35PM	Design 2	Tube Floc	LFSRSF	Cdc	Tube Floc	Design 2	LFSRSF	Presenting	Presenting	Presenting	Cdc	Presenting
1:38PM - 1:48PM	LFSRSF	Design 2	OFF	LFSRSF	Cdc	Tube Floc	Design 2	Presenting	Presenting	Presenting	Tube Floc	Presenting
1:51PM - 2:01PM	Tube Floc	LFSRSF	Design 2	Tube Floc	Design 2	Cdc	Cdc	Presenting	Presenting	Presenting	LFSRSF	Presenting
		Demo	_ congr					, receiving	- reconning			
2:04PM - 2:14PM	Presenting	Plant	Floc Sed	PR	LFSRSF	Floc Sed	Presenting	OFF	LFSRSF	Presenting	Presenting	PR
			Demo									
2:17PM - 2:27PM	Presenting	PR	Plant	Floc Sed	PR	LFSRSF	Presenting	Floc Sed	Demo Plant	Presenting	Presenting	LFSRSF
2:30PM - 2:40PM	Presenting	OFF	PR	Demo Plant	Demo Plant	Demo Plant	Presenting	LFSRSF	PR	Presenting	Presenting	Floc Sed
Day 3												
	Demo Plant	Foam	STH	Ram Pump	Design 1	Floc Filtration	Floc Sed	Cdc	Tube Floc	LFSRSF	PR	Design 2
1:25PM - 1:35PM	Foam	Presenting	Design 1	OFF	Presenting	Design 1	PR	PR	Presenting	Tube Floc	Presenting	Tube Floc
1:38PM - 1:48PM	PR	Presenting		Design 1	Presenting	OFF	Tube Floc	Design 1	Presenting	PR	Presenting	Foam
1:51PM - 2:01PM	Design 1	Presenting	Tube floc	Foam	Presenting	PR	Foam	Tube Floc	Presenting	OFF	Presenting	Design 1
											Floc	
2:04PM - 2:14PM	STH	Floc Sed	Presenting	Design 2	Floc Filtration	Presenting	Presenting	STH	Floc Sed	Design 2	Filtration	Presenting
0.47014 0.07014	Ele e O e d	OTL	D	Floc	OTL	D	Danasatia	D ' 0	OFF	Flac Oad	D ' 0	D
2:17PM - 2:27PM	Floc Sed	STH Floc	Presenting	Filtration	STH	Presenting	Presenting	Design 2	OFF	Floc Sed	Design 2	Presenting
2:30PM - 2:40PM	OFF	Filtration	Presenting	STH	Floc Sed	Presenting	Presenting	Floc Filtration	Design 2	STH	Floc Sed	Presenting
2.301 141 - 2.401 141	Oll	i illi allon	rresenting	3111	i ioc seu	rresenting	i resenting	1 loc i illiation	Design 2	3111	1 loc Sea	rresenting

