

STARTING SEQUENCE WORKSHEET

Date _____

'U' Class flag: Multihull Lakes / Avila Cup



'D' Class flag: Monohull lakes / PSL Small Boat Cup

Race #	Course Number	Location
Nacc π	Course Mulliber	Location

TIME	MINUTES BEFORE START	FLAGS	HORN SIGNAL	COURSE
T-1 =	6 Minutes	No Flag	Multiple Blast	
Тіме =	5 Minutes	D or U Warning Flag Up↑	Single Blast	Course #↑
T+1 =	4 Minutes	Yellow Prepatory Flag Up ↑	Single Blast	
T+4 =	1 Minute	Yellow Prepatory Flag Down ↓	Single Long Blast	
T+5 =	Start	D or U Warning Flag Down↓	Single Blast	

Race # _____ Course Number _____

TIME	MINUTES BEFORE START	FLAGS	HORN SIGNAL	COURSE
T-1 =	6 Minutes	No Flag	Multiple Blast	
Тіме =	5 Minutes	D or U Warning Flag Up↑	Single Blast	Course # ↑
T+1 =	4 Minutes	Yellow Prepatory Flag Up ↑	Single Blast	
T+4 =	1 Minute	Yellow Prepatory Flag Down ↓	Single Long Blast	
T+5 =	Start	D or U Warning Flag Down↓	Single Blast	

Race # _____ Course Number _____

TIME	MINUTES BEFORE START	FLAGS	HORN SIGNAL	COURSE
T-1 =	6 Minutes	No Flag	Multiple Blast	
$T_{\text{IME}} =$	5 Minutes	D or U Warning Flag Up↑	Single Blast	Course #↑
T+1 =	4 Minutes	Yellow Prepatory Flag Up ↑	Single Blast	
T+4 =	1 Minute	Yellow Prepatory Flag Down ↓	Single Long Blast	
T+5 =	Start	D or U Warning Flag Down↓	Single Blast	

Instructions:

- Races normally start at 12:05. This requires the beginning of the 5 minute sequence (**D** or **U** flag up) at 12:00. Multiple horn blasts (Attention signal) are sounded 1 minute before the warning flag, e.g., at 11:59.
- Set the time for the Warning signal (**D** or **U** flag up) for subsequent races at an even 5 minute increment. For example, a Warning Flag at 05, 10, or 25 min after the hour, would have a corresponding START time (**D** or **U** flag down) at 10, 15, or 30 minutes after the hour. Multiple horn blasts (Attention signal) are sounded 1 minute before the Warning Flag at 04, 09, or 24 for the previous example.
- Enter times in the first column before each race to facilitate start sequence timing. For example, for a 12:05 race START: T-1 = 11:59: Time = 12:00; T+1 = 12:01; T+4 = 12:04; T+5 = 12:05 Rev 2-20-12