



# COURSE MEASUREMENT SUMMARY SHEET

Jan 1011

RACE LICENCE/PERMIT BODY: AREA:

Cert no:	
Replaces Cert no:	

Course Name:	<b>Midnight Marathon</b>	County:	Kent
Race Name (if diff):	Midnight Marathon	Race Date:	23/06/18
Promoting Club or Organisation	Bridge Events		
Name & address of race organiser / director:	John Setford XXXXX XXXXXXXX XXXXXX XXXXXXXX	Tel.(home)	XXXXXX
		Tel.(work):	XXXXXX
		E-mail:	john@bridgetriathlon.co.uk
Distance:	Marathon (26miles,385y)	Measurer:	David Behagg
		Grade:	II
Measurement method:	Jones Counter	Measurement Date:	13.6.15 & 22.5.15
Height (in metres above sea level) if not same.	Start:	Finish:	
Distance in straight line from Start to Finish:	Approx. 400m	Approx Start Grid Ref:	

## Brief Description of Course

Terrain (Flat/Undulating/Severe Hills/etc.)	Flat
Race Surface (city streets/country lanes/paths/etc.; amount off road e.g. on grass). Is it a Multi-terrain course?	Mainly tarmac, small off road section on a graded path
Course Configuration (single lap/multi lap/anti-clockwise/out & back/point to point)	Start line (not on loops) direct to finish line – pink on map (400m approx.), followed by one small loop – blue on map (1.2mile approx.), followed by 8 main loops – green on map (@3.1mile approx.). All loops clockwise.

## Measurement Details (additional information may be shown in the report)

The section of the road available to the runners on the day of the race. Are pavements allowed?	<ul style="list-style-type: none"><li>- All pavement, passing through the fully dropped kerb at all crossing points.</li><li>- Between points S &amp; R (see course map) road and pavement allowed</li><li>- Graded path / off road section, whole of path</li></ul>
The line to be taken at right hand turns.	<ul style="list-style-type: none"><li>- Shortest possible route keeping to rules above</li></ul>
Dates for race series & Any other information	

I am sending the measurement report : this **summary page, all data sheets, course map & sketches** showing the exact position of the start/finish to the **Race Director**, who must use this report to lay out the course & carefully keep it for future years. It should be shown to any official requiring details of the measured course. I am also sending a copy to the **Area Course Measurement Secretary**, who will check the report, file it, & issue a certificate of course accuracy.

Signed:		Date:	
Measurer's Address:	43 Raeburn Ave, Dartford, Kent, DA1 3BQ	Email:	dave.behagg@gll.org
ACMS name/address:		Email:	