



# COURSE MEASUREMENT SUMMARY SHEET

Apr 2010

Course No:

Meas File:

## Midlands

Licence /  
Permit by:

UKA

ARC

Course Name:		County:	
Race Name (if diff):		Race Date:	
Promoting Club or Organisation:			
Name & Address of Race Organiser / Director:			Tel (home) <input style="width: 100px;" type="text"/>
			Organiser's Email: <input style="width: 100%;" type="text"/>
Distance:		Measurer:	
		Grade:	
Measurement method:		Measurement Date:	
Height (in metres above sea level) if not same:		Start:	Finish:
Distance in straight line from Start to Finish:		OS Grid Ref of Start: <input style="width: 100%;" type="text"/>	

### Brief Description of Course

(a) Terrain  
(Flat/Undulating/Severe Hills/etc)

(b) Race Surface  
(city streets/country lanes/etc;  
amount off-road e.g. grass, gravel)

(c) Course Configuration  
(single lap/multi lap, clockwise/  
Out & back/point to point)

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

(a) The section of the road available to runners on the day of the race. Pavements?

(b) The line to be taken at right hand turns

(c) Dates for Race Series & any other information

I confirm that I have completed the measurement report consisting of **this summary page, all data sheets, the course map and sketches showing the exact position of the start and finish** and I have sent copies to:

1. **Midlands Area Measurement Secretary:** Kym Wheeler, 4 Kingsley Drive, Corby, Northants, NN17 2NJ  
Email: [sec@mcaameasurement.org.uk](mailto:sec@mcaameasurement.org.uk) to check and file the report & issue a certificate of course accuracy
2. **The Race Director**, who must use this report to lay out the course for the race, and keep it for future years.  
It should be shown to any official requiring details of the measured course.

Signed:		Date:	
Measurer's Address & Email:			