# Guide to the TT Event Tool Basic Mode

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#### Introduction

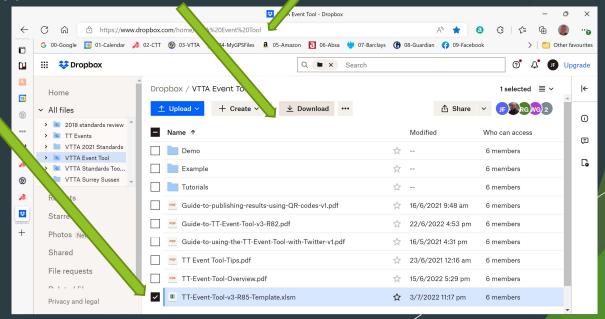
- The TT Event Tool is an Excel application for producing start sheets and result sheets of TT events
- Many users of the tool want to load a start sheet, enter results on the day, and produce reports of the results, so called "Basic Mode"
- ▶ This guide explains how to use the tool in Basic Mode
- After reading this short guide, a user should be able to start entering results in 5 minutes and produce the results with a click of a button after the result of the last finisher is known
- ► The tools is fully described in the TT Event Tool User Guide, but you do not need to read that to understand this guide

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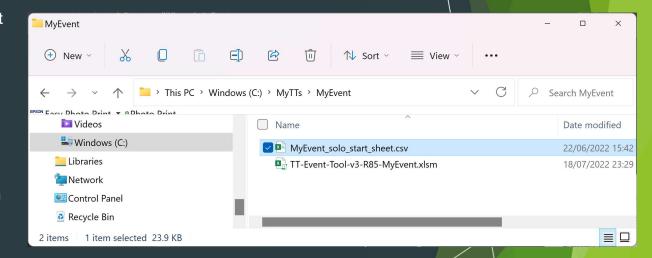
### Step 1: Download the tool

- Click on, or copy and paste this link into your browser search box:
  - ► <a href="https://www.dropbox.com/sh/jqybe7ayhm0ont8/AADv1kPh/dyFsBcPZ7BS2Fz6Ta?dl=0">https://www.dropbox.com/sh/jqybe7ayhm0ont8/AADv1kPh/dyFsBcPZ7BS2Fz6Ta?dl=0</a>
- A Dropbox window appears; select "TT Event tool" and then click "Download"



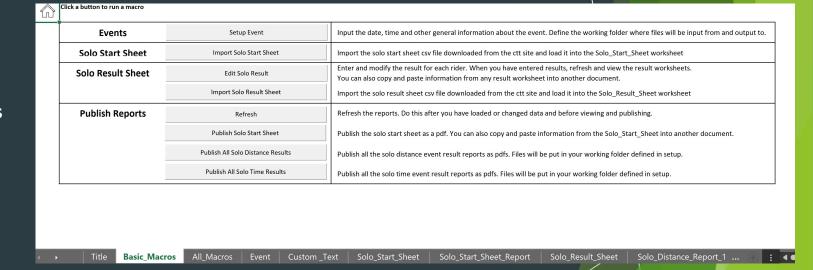
### Step 2: Set up your working folder

- Create a folder for your event
  - ► In this example I created C:\MyTTs\MyEvent
  - This folder is called the "Working Folder" by the tool
- Copy the tool template from your Downloads folder to your Working Folder
- ▶ Rename the tool template file for your event
- Copy the start sheet csv for your event to the working folder – this can be downloaded from the ctt site
- After the above steps, your folder should look like what you see on the right



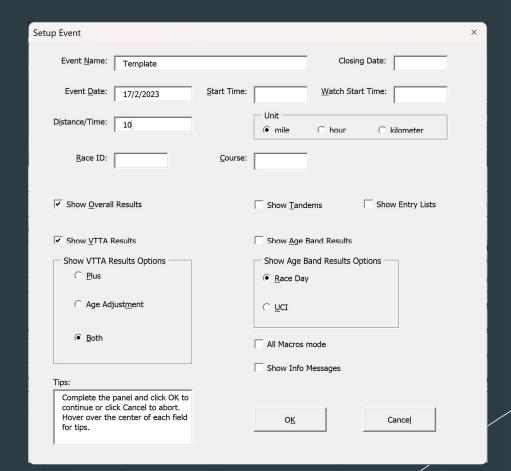
# Step 3: Open the tool

- Close any other spreadsheets you have open and then click on the tool
- The tool opens, shows you a picture, and then clears to present a worksheet called Basic Macros



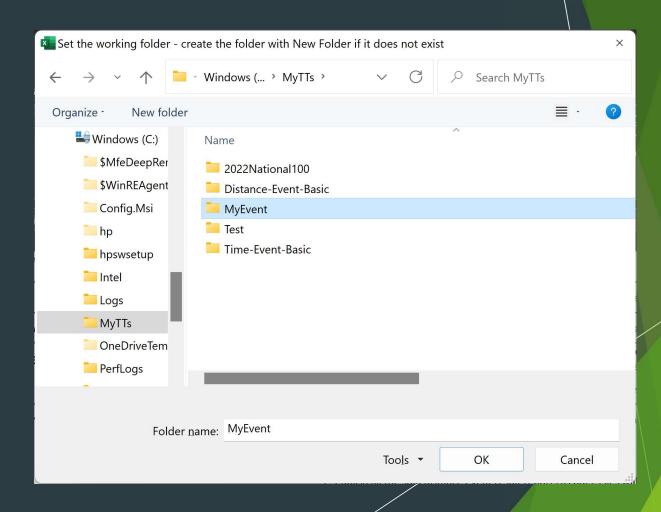
# Step 4: Setup Event

- Click on the Setup
  Event button in the
  Basic Macros screen
- The tool shows you a form to enter details about the event
- You must enter the "Event Name", "Event Date", "Start Time" and "Distance/Time"
- Click on OK



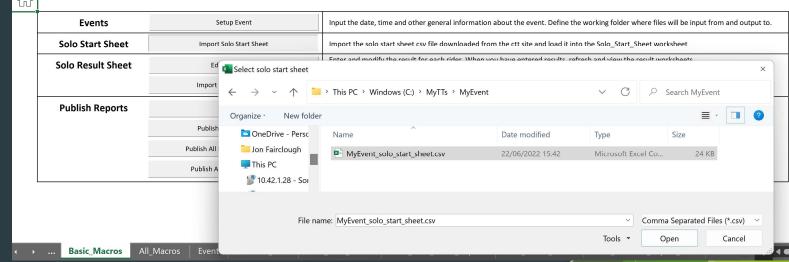
# Step 5: Set the working folder

- A folder picker pops up and invites you to tell the tool where your working folder is
- In this example we have navigated to the MyEvent folder and selected it, so it appears in the Folder Name box
- Click on OK
- Setup completes



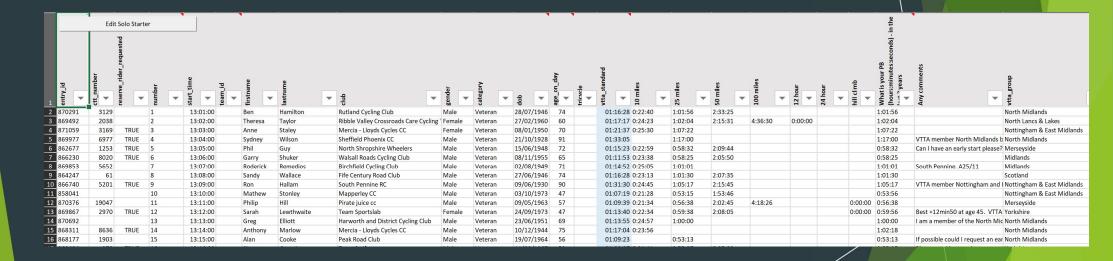
#### Step 6: Import the start sheet

- After setup the tool returns to the Basic Macros screen
- Click on Import Solo Start Sheet
- A file picker appears and invites you to select the start sheet
- In this example we have navigated to the MyEvent folder and selected the MyEvent start sheet, so it appears in the File Name box
- Click on OK
- Import starts
- If you get a warning about a data item, make a note and click OK. You can fix it later.



### Step 6: Review the start sheet

- Go to the Solo Start Sheet worksheet. You can see the start sheet has been imported and the standards calculated for riders in the VTTA
- In this example there were warnings that some group names were not correct in the start sheet file; you should correct them now (e.g. Nottingham & East Midlands should be East Midlands)

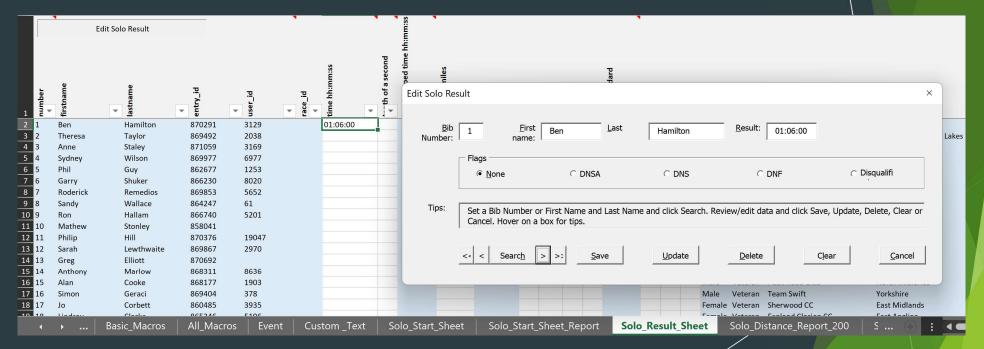


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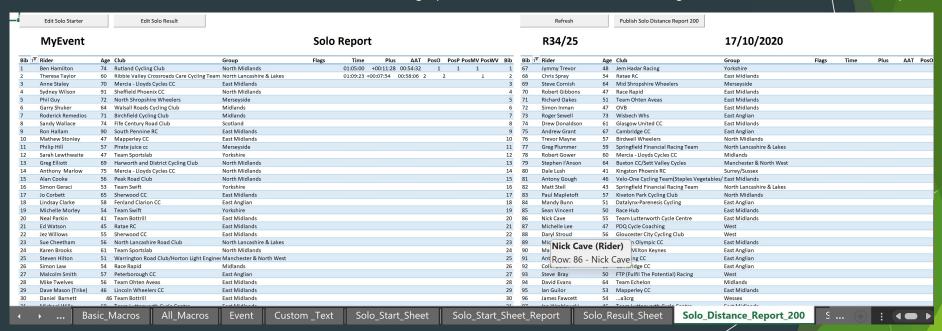
#### Step 7: Enter results

- ▶ Go to the Solo Result Sheet worksheet and click on the Edit Solo Result button in the top left of the screen
- ▶ A form pops up enter the bib number of the rider whose result you want to add and click search
- ▶ Enter the result in this example 1:06:00, and click "Update"
- lnstead of using the form, you can type the result directly into the time or distance column but beware it is not validated!



#### Step 7: View interim results

- After you have entered some results and you can view the interim results,
- Click on "Cancel" to make the Edit Result form disappear
- ▶ Go to the Solo Distance Report worksheet (this will have a number after it) and view the interim results
- You can click on Edit Solo Result in this work sheet to bring up the form to enter more results, or go to Solo Result Sheet as in Step 6



# Step 8: View Final results

- After you have entered all the riders' results you can view the final results
- In this example, use the Import Solo Results macro to import the ctt results csv file
- > Scroll through the worksheets displaying the results and view the ones you want to see
- ▶ The screen shot below shows the VTTA Solo Distance Results

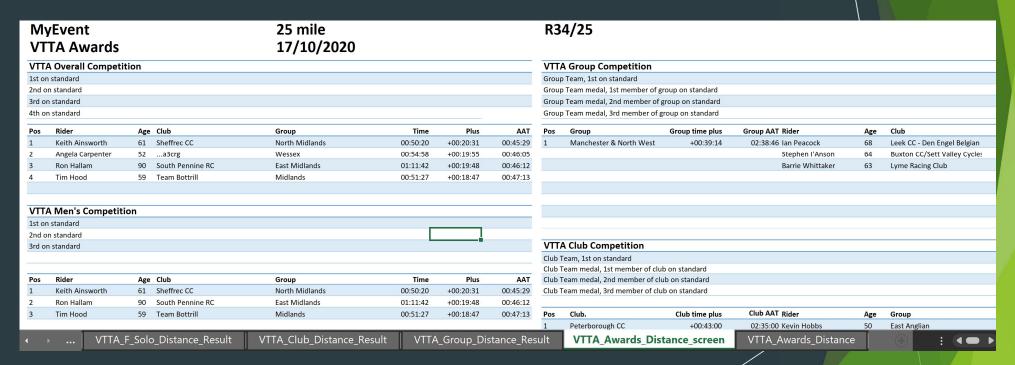
	Event TA Solo Resu	lts		R34/25 17/10/2020	2	5 mile					V <sub>T</sub>	TA IPA
Pos †	Rider	Age	Club	Group	Flags	Plus	AAT	Time	PosO	PosMV	PosWV	Bib
1	Keith Ainsworth	61	Sheffrec CC	North Midlands		+00:20:31	00:45:29	00:50:20	1	1		120
2	Angela Carpenter	52	a3crg	Wessex		+00:19:55	00:46:05	00:54:58	24		1	66
3	Ron Hallam	90	South Pennine RC	East Midlands		+00:19:48	00:46:12	01:11:42	76	2		9
4	Tim Hood	59	Team Bottrill	Midlands		+00:18:47	00:47:13	00:51:27	6	3		40
5	Geoff Platts	65	Team Bottrill	East Midlands		+00:18:29	00:47:31	00:53:46	17	4		51
6	Mark Ellis	56	Team Milton Keynes	East Anglian		+00:18:10	00:47:50	00:51:13	3	5		90
7	lan Guilor	53	Mapperley CC	East Midlands		+00:17:56	00:48:04	00:50:41	2	6		95
8	Deborah Moss	50	Team Merlin	North Lancashire & Lakes		+00:17:21	00:48:39	00:57:02	34		2	99
9	Sarah Lewthwaite	47	Team Sportslab	Yorkshire		+00:17:20	00:48:40	00:56:20	32		3	12
10	Andy Thomas	51	Lindsey Roads Cycling Club	East Midlands		+00:16:49	00:49:11	00:51:21	5	7		106
11	Michael Wills	60	Team Lutterworth Cycle Centre	East Midlands		+00:16:32	00:49:28	00:54:00	19	8		31
12	Michael Stevens	71	Melton Olympic CC	East Midlands		+00:16:18	00:49:42	00:58:34	39	9		89
13	Jo Corbett	65	Sherwood CC	East Midlands		+00:16:17	00:49:43	01:02:56	67		4	17
14	Chris Ward	55	Spalding CC	East Midlands		+00:16:11	00:49:49	00:52:56	12	10		111
15	Robert Gibbons	47	Race Rapid	East Midlands		+00:16:06	00:49:54	00:51:13	3	11		70
16	Nick Cave	55	Team Lutterworth Cycle Centre	East Midlands		+00:16:04	00:49:56	00:53:03	13	12		86
17	Stuart Wells	49	Lindsey Roads Cycling Club	North Midlands		+00:16:01	00:49:59	00:51:42	7	13		116
18	Sean Vincent	50	Race Hub	East Midlands		+00:15:52	00:50:08	00:52:04	9	14		85
19	Kevin Hobbs	50	Peterborough CC	East Anglian		+00:15:50	00:50:10	00:52:06	10	15		118
<b>)</b>	Club_Dista	nce_Resu	ılt Awards_Distance_Overal	l_screen   Awards_Distance	_Overall	VTTA_S	olo_Dis	stance_R	esult	VTTA_	_M_Solo_[	Distand

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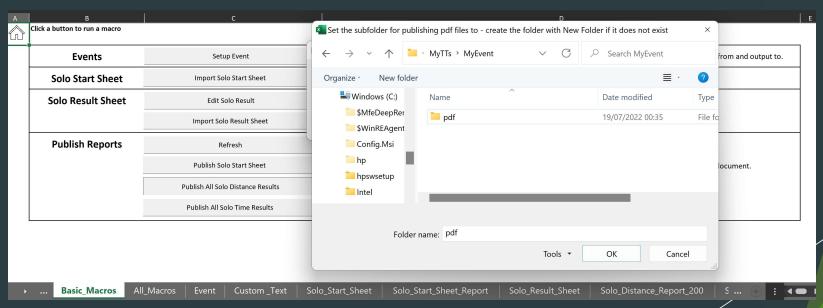
## Step 9: View Awards

- Scroll to the VTTA Awards Distance screen worksheet to get a summary of who has won what
- ▶ This worksheet has been designed for use at an awards presentation



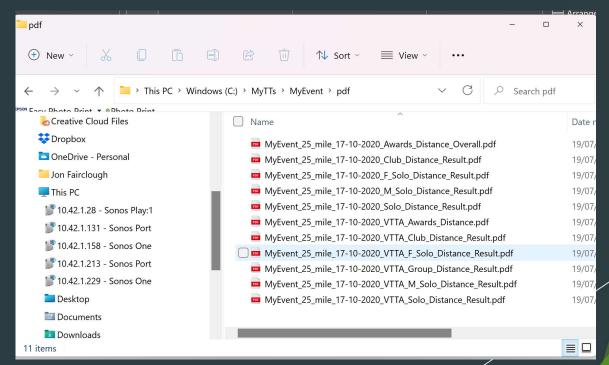
# Step 10: Publishing results

- Scroll to the Basic Macros worksheet
- Click on Publish All Solo Distance Results
- ▶ A pop-up appears asking you where you want the tool to write the reports to
- ▶ In this example I navigated to the working folder MyEvent and created a subfolder called pdf for them
- Click OK and files will be written there



# Step 11: Printing results

- Open the folder where you published results to
- You will see pdfs with all the results there
- You can print these documents



# Step 12: FAQs

- I want to make my own document with the results of the event
  - > You can copy content from the tool and paste it into your document and apply your preferred format
- I want to publish the results on internet
  - ▶ You make your pdf folder a shared folder using Dropbox or similar and publish a link
  - See the "Guide to TT Event Tool" for more detail
  - ▶ To share links easily, use the QR code method described in "Guide to publishing results with QR codes"
- I want publish results on Twitter
  - ▶ See the "Guide to using the TT Event Tool with Twitter"
- I want to process tandem results
  - ▶ Select All Macros mode and Show Tandems during Setup Event
- ▶ I want to see age group results
  - ▶ Select "Show Age Band results" during setup and set the age band parameter values
- ▶ I have want to change something in event Setup
  - ▶ Go to the All macro worksheet and select Update Event Settings

Thank you!