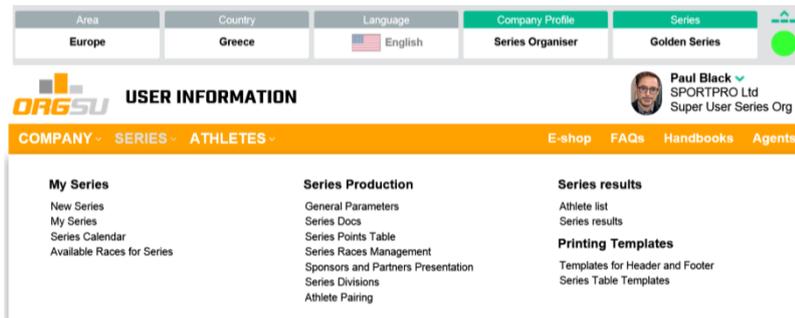


# Series Organiser

## Quick Handbook



The screenshot shows the ORGSU Series Organiser user interface. At the top, there are navigation tabs for Area (Europe), Country (Greece), Language (English), Company Profile (Series Organiser), and Series (Golden Series). Below this is a 'USER INFORMATION' section with a user profile for Paul Black, SPORTRPRO Ltd, Super User Series Org. A navigation bar includes links for COMPANY, SERIES, ATHLETES, E-shop, FAQs, Handbooks, and Agents. The main content area is divided into three columns: 'My Series' (New Series, My Series, Series Calendar, Available Races for Series), 'Series Production' (General Parameters, Series Docs, Series Points Table, Series Races Management, Sponsors and Partners Presentation, Series Divisions, Athlete Pairing), and 'Series results' (Athlete list, Series results, Printing Templates, Templates for Header and Footer, Series Table Templates).

### Release Information

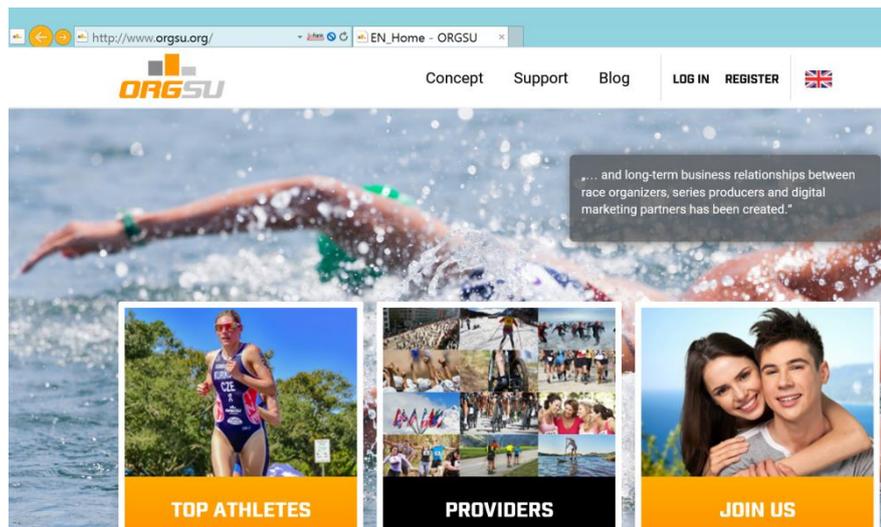
Language	English
Release No	2
Date	Oct 10, 2016
Author	Jaromir Horak <a href="mailto:Jaromir.horak@orgsu.org">Jaromir.horak@orgsu.org</a>
Copy editing	Beth Cooper Howell <a href="http://www.safrea.co.za/profile/748-Beth_Cooper_Howell">http://www.safrea.co.za/profile/748-Beth_Cooper_Howell</a>

## Introduction

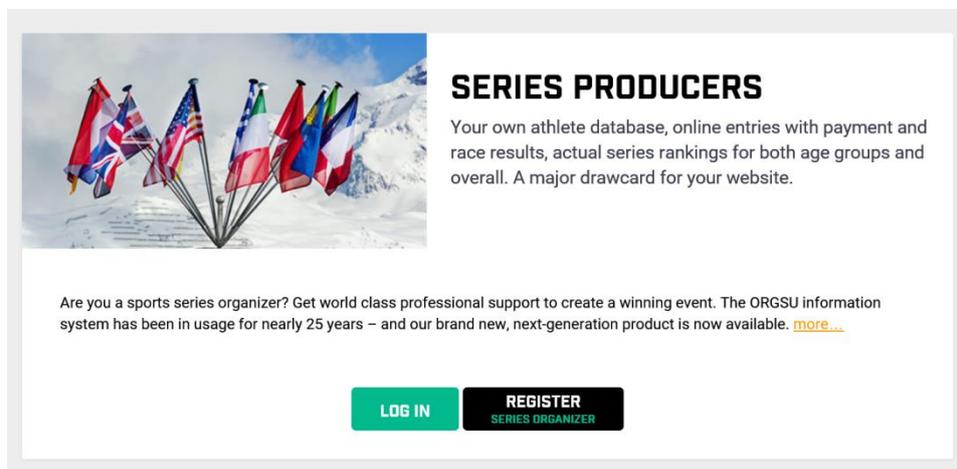
ORGSU helps the Series Organiser to run a Series involving any size or type of sport. The Quick Handbook outlines the main steps needed to create and calculate series results. Combined with the system menu and descriptions, this Handbook provides sufficient information for users.

For international organisers, ORGSU is also the perfect system for support and implementation of specific needs.

The Series Organiser section may be found on the main website under the central menu's PROVIDERS panel.

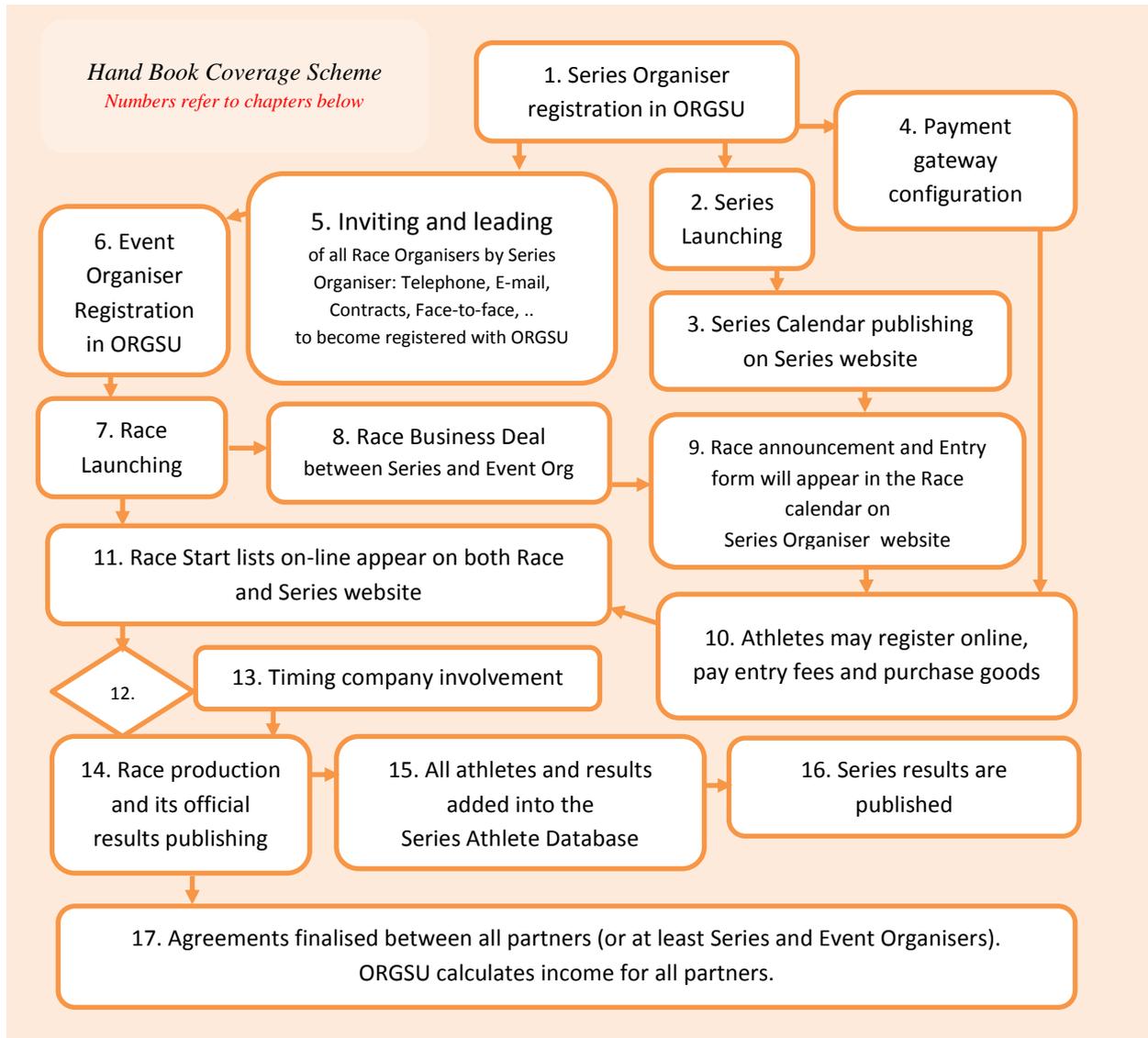


The Login for existing users or REGISTER button for new visitors may be found as shown:



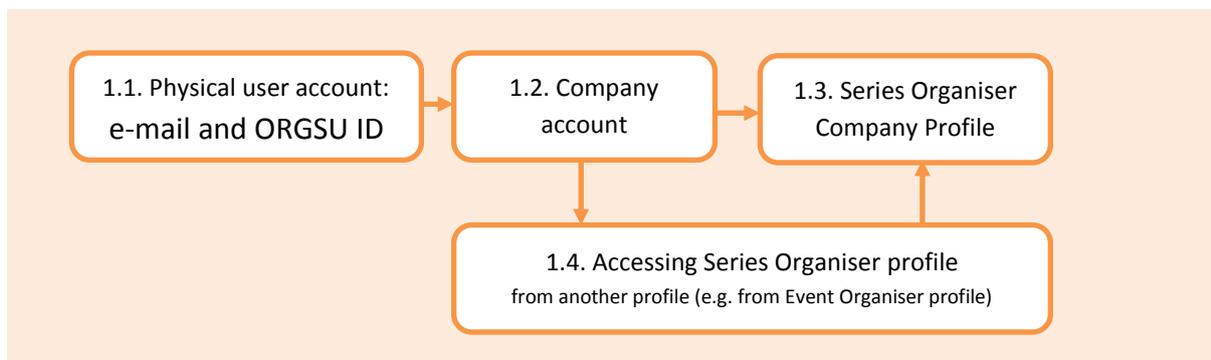
As the system is relatively large and contains many functions, the overview flow-chart provides an at-a-glance 'map' to help you navigate the system: : **from physical registration to the Results of the Series.**

However, please note that the flow-chart shows no details – only an outline of the main steps.



The following pages outline all major steps to help you understand the ORGSU B2B Environment. The numbers in the picture above correspond with the numbers of the chapters below:

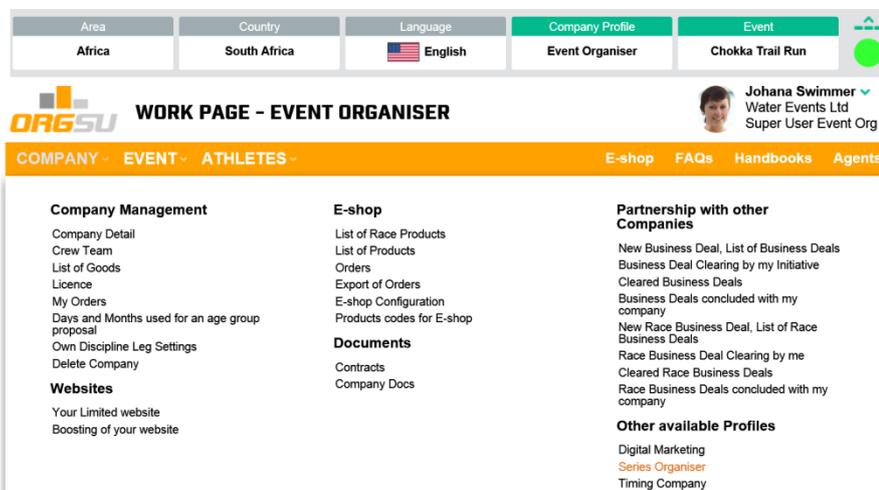
## 1. Series Organiser Registration in Orgsu



Within the ORGSU system, there are two types of accounts:

- 1.1. Physical user account. One physical user can be assigned to one or more company profiles in one or more company crew roles. The area, country and language of a physical user are displayed on the upper system status line. The user name and actual assignment to the company are displayed on the right upper part of every system page. Physical user can change his/her profile information and login assignment by clicking that information box.
- 1.2. Company account. A few details must be filled in (company name, country, ..). The system registers every company in at least one company profile.
- 1.3. Series Organiser Profile. The most important section is the last wizard page, where the e-contract with ORGSU Ltd is accepted. Without a contract, most of the system functions are blocked. Full system functions are accessible when the Orgsu Licence for the given company profile is purchased. On every system page, the Licence status is indicated by the dot on the right upper corner (Green / Orange / Red).

- 1.4. Existing user of e.g. Event Organiser may also add the Series Organiser Profile for his/her company by clicking Company - Other available Profiles:



**Area**: Africa | **Country**: South Africa | **Language**: English | **Company Profile**: Event Organiser | **Event**: Chokka Trail Run

**WORK PAGE - EVENT ORGANISER**

**COMPANY - EVENT - ATHLETES** | E-shop | FAQs | Handbooks | Agents

**Company Management**

- Company Detail
- Crew Team
- List of Goods
- Licence
- My Orders
- Days and Months used for an age group proposal
- Own Discipline Leg Settings
- Delete Company

**Websites**

- Your Limited website
- Boosting of your website

**E-shop**

- List of Race Products
- List of Products
- Orders
- Export of Orders
- E-shop Configuration
- Products codes for E-shop

**Documents**

- Contracts
- Company Docs

**Partnership with other Companies**

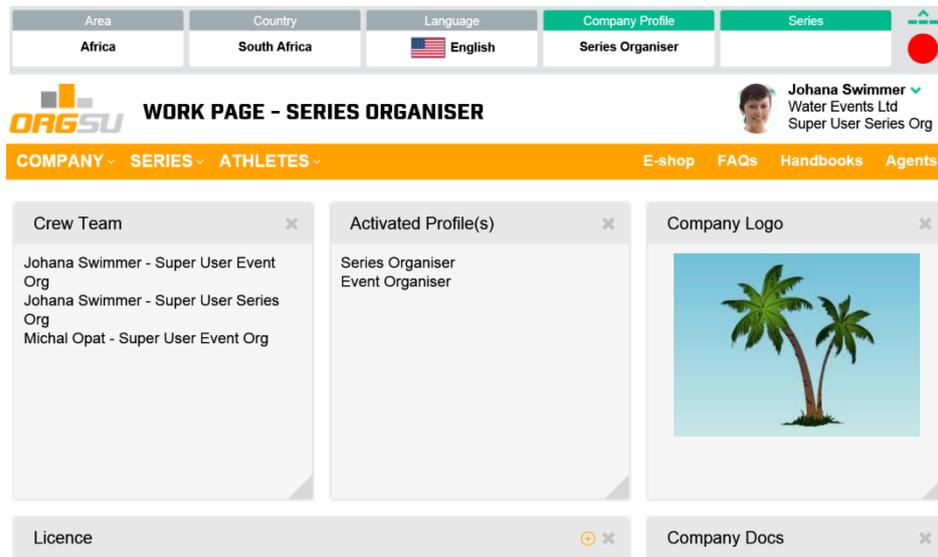
- New Business Deal, List of Business Deals
- Business Deal Clearing by my Initiative
- Cleared Business Deals
- Business Deals concluded with my company
- New Race Business Deal, List of Race Business Deals
- Race Business Deal Clearing by me
- Cleared Race Business Deals
- Race Business Deals concluded with my company

**Other available Profiles**

- Digital Marketing
- Series Organiser
- Timing Company

The completion of the last wizard step is an electronic “signing” of the contract with Orgsu Ltd. Please read the Terms and Conditions carefully before signing this contract.

As you can see, the system shows a new Company Profile in the box in the upper status line following registration of a new company profile. However, the licence for this profile has not yet been purchased, so the upper right corner shows a red dot:



Area	Country	Language	Company Profile	Series
Africa	South Africa	English	Series Organiser	

**WORK PAGE - SERIES ORGANISER**

COMPANY ▾ SERIES ▾ ATHLETES ▾ E-shop FAQs Handbooks Agents

**Crew Team**

- Johana Swimmer - Super User Event Org
- Johana Swimmer - Super User Series Org
- Michal Opat - Super User Event Org

**Activated Profile(s)**

- Series Organiser
- Event Organiser

**Company Logo**



**Licence**  **Company Docs**

Once the Series Organiser profile has been registered and the licence purchased (as the green dot in the upper right corner of the screen reveals), the user will be able to operate all system functions needed for a Series Organiser.

## 2. Series Launching

By clicking New Series, the wizard for a new series appears. Several details are needed here – mainly, the name of the series; the age-group categories; the point table for every age-group and for the overall ranking: how many points each athlete will earn from his/her results in each of the series races.

How does the ORGSU system work? It's easy to understand by studying the following table. All values highlighted in green are for illustrative purposes only – real values are entered by the user:

Age group divisions	Female Division Name	Male Division Name	Division points	Track overall points
8	Girls	Boys	10, 8, 6, 5, 4, 3, 2, 1	200, 190, 180, 179, 178, 177, ...
9	Girls	Boys	10, 8, 6, 5, 4, 3, 2, 1	
10-11	Girls	Boys	10, 8, 6, 5, 4, 3, 2, 1	
12-13	Girls	Boys	10, 8, 6, 5, 4, 3, 2, 1	200, 190, 180, 179, 178, 177, ...
14-15	Girls	Boys	10, 8, 6, 5, 4, 3, 2, 1	
16-39	Women	Men	100, 95, 90, 89, 88, ...	200, 190, 180, 179, 178, 177, ...
40-49	Women	Men	100, 95, 90, 89, 88, ...	
50-59	Women	Men	100, 95, 90, 89, 88, ...	
60-69	Women	Men	100, 95, 90, 89, 88, ...	
70+	Women	Men	100, 95, 90, 89, 88, ...	

The user may define all green information as shown above: the age-group divisions, their names, points to be gathered via individual results in each race into both division and overall ranking. The age group divisions of the series may also differ from age group categories in particular races.

The Ruling of the series must be entered into the system:

- Athlete will be ranked in the series in cases of his/her participation in 2 races at least.
- The best 3 results are to be counted for every athlete; points will be gained in accordance with the table above
- The series will comprise a total of 5 races.

For bigger international series, some additional requirements will be needed probably, such as qualification to the world/series champs, special bonus programmes and so on. ORGSU is happy to meet all clients' needs; specified requirements may be communicated to ORGSU via email. ORGSU Ltd is willing to meet all clients' needs. The user may visit the ORGSU shop to buy a code and secure ORGSU factory support for his/her Series launch.

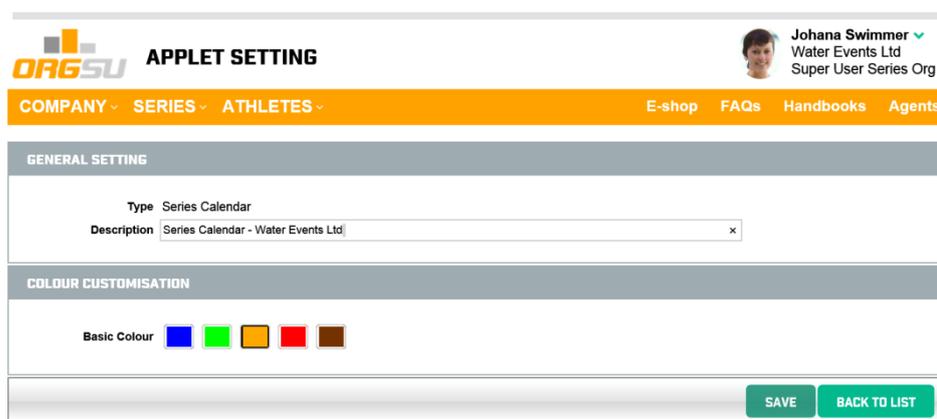
### 3. Series Calendar Publishing

For the purposes of this Quick Handbook, let's assume that the Series website is to be augmented by the Series Calendar applet now. This step may also be completed at a different time.

The Series Organiser must implement this part of the system (so-called Applet) into his/her existing website. *If no website exists yet, please visit the ORGSU e-shop and view "getting a website".* Select Company - Boosting your website, then press NEW and select "Series Calendar".

Write your Description label and press SAVE. This will bring up both required html codes.

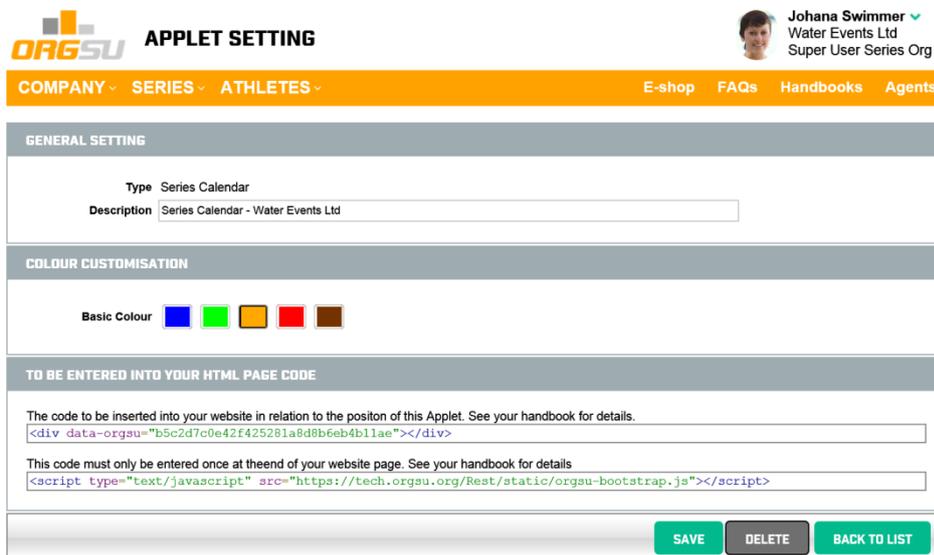
Your webmaster may now integrate the html code into your website. Copy and paste this into the new web page using the appropriate editing application.



The screenshot shows the 'APPLET SETTING' form. At the top right, the user 'Johana Swimmer' is logged in as 'Super User Series Org'. The navigation bar includes 'COMPANY', 'SERIES', and 'ATHLETES' dropdowns, along with links for 'E-shop', 'FAQs', 'Handbooks', and 'Agents'. The 'GENERAL SETTING' section contains a 'Type' dropdown set to 'Series Calendar' and a 'Description' text field containing 'Series Calendar - Water Events Ltd'. The 'COLOUR CUSTOMISATION' section shows a 'Basic Colour' selection with five color swatches: blue, green, orange, red, and brown. At the bottom right, there are 'SAVE' and 'BACK TO LIST' buttons.

Next, the applet will appear in the page as follows:

Note that the series is still currently empty. All the steps from 5, 6, 7, 8 and 9 will load races into this series calendar.



This screenshot shows the 'APPLET SETTING' form with the 'TO BE ENTERED INTO YOUR HTML PAGE CODE' section expanded. It provides two code snippets for copying. The first is a div tag: `<div data-orgsu="b5c2d7c0e42f425281a8d8b6eb4b11ae"></div>`. The second is a script tag: `<script type="text/javascript" src="https://tech.orgsu.org/Rest/static/orgsu-bootstrap.js"></script>`. The 'SAVE', 'DELETE', and 'BACK TO LIST' buttons are visible at the bottom.



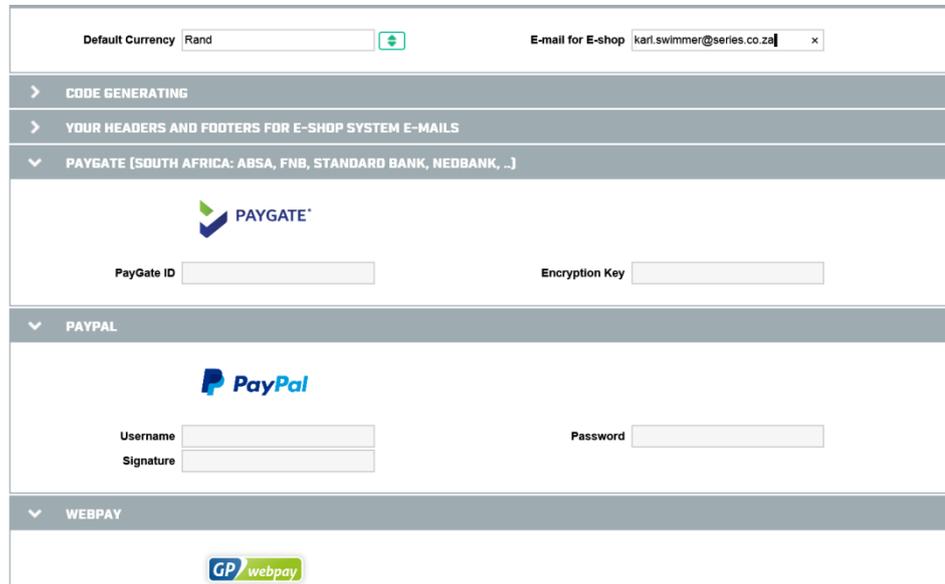
Further note the ORGSU background – this appears because the Series Organiser licence has not yet been purchased.

#### 4. Your Payment Gateway, e-shop configuration

Your company profile contains your e-shop, where you may offer entry fees only, or additional services and goods. By clicking the Company-E-shop configuration, this page appears:

Please note that this is only part of the page – the full page cannot be displayed by a single print screen.

As shown, the user is assumed to have an agreement with his/her bank to have his/her ID number and Encryption key entered into the system. Thereafter, the selected gateway will be activated for his/her e-shop.



The screenshot shows a configuration page with the following sections:

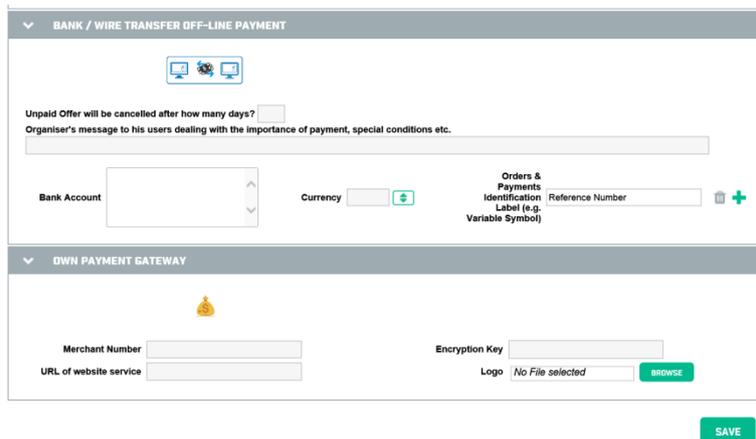
- Default Currency:** Rand
- E-mail for E-shop:** kari.swimmer@series.co.za
- CODE GENERATING**
- YOUR HEADERS AND FOOTERS FOR E-SHOP SYSTEM E-MAILS**
- PAYGATE [SOUTH AFRICA: ABSA, FNB, STANDARD BANK, NEDBANK, ...]**
  - PAYGATE** logo
  - PayGate ID:** [input field]
  - Encryption Key:** [input field]
- PAYPAL**
  - PayPal** logo
  - Username:** [input field]
  - Signature:** [input field]
  - Password:** [input field]
- WEBPAY**
  - GP webpay** logo

So, the user must fill in the currency and at least one payment method.

To connect his/her existing gateway and/or the wire transfer, he/she may choose from the following options on the same page:

The user may also visit the ORGSU e-shop to purchase a code for implementing the selected gateway into the system.

The e-shop configuration will be used by the Series Organiser in order to gather money on behalf of event/race organisers.



The screenshot shows two sections of the configuration page:

- BANK / WIRE TRANSFER OFF-LINE PAYMENT**
  - Unpaid Offer will be cancelled after how many days? [input field]
  - Organiser's message to his users dealing with the importance of payment, special conditions etc. [input field]
  - Bank Account:** [dropdown menu]
  - Currency:** [input field]
  - Orders & Payments Identification Label (e.g. Variable Symbol):** [input field]
  - Reference Number:** [input field]
  - Logo:** [input field]
- DWN PAYMENT GATEWAY**
  - Merchant Number:** [input field]
  - URL of website service:** [input field]
  - Encryption Key:** [input field]
  - Logo:** No File selected [input field] **BROWSE**

**SAVE** button

This also enables all 'functions' usually accessible only by 'registration' companies.

## 5. Getting Events into the Series

The following offers an easy, global approach to this issue. Several single races should be listed, as these usually appear as parts of overall events.

Date	Race Name	Organiser	Person	Place / venue	Sport
Jan 13, 2017	Dunes Trail Run	Green College	John Stewart	Humini, Nice Bay	Running
Feb 10, 2017	KOKO's Cup	Bottle Lines Ltd	Karl Swimmer	New town, Beach resort	Aquathlon
Feb 15, 2017	Golden Paddle	Drancis Sport	Julia Bridges	Vojkovec, Canal	Paddling
March 3, 2017	TT sprint BE	Max-sport	Melissa Black	Islamorada, Long Beach	Triathlon
March 16, 2017	Family festival	JB Municipality	Peter Water	JB River Side	Running /Climbing/Zip Line

Please note: the system word 'Event' refers to an event of one or more days, comprising one race or several races. Selected races for given events must therefore be calculated into the series.

The Series organiser must contact all Event Organisers and request that they register on the ORGSU system:

- Provide reasons for doing so: to contribute to organising of the series; the ORGSU system complements and improves the websites of all parties, including the series and organiser websites; ORGSU provides a 'one-stop shop', with athletes only required to visit one website following system installation.
- The system provides full support to Event Organisers during both the event preparation and production phases. For more details, please see sections dealing with Event Organisers.
- The above request/recommendation to all Event Organisers should therefore include a link to [www.orgsu.org](http://www.orgsu.org)

Once the Event Organiser receives this information and registers with ORGSU, we may continue to the next step.

## 6. Event Organiser Orgsu Registration

In order to participate, every organiser must create his/her personal account and company account in the profile “Event Organiser”. Thereafter, the Event must be added and the race – the future part of the series – included. This procedure is explained in detail in the Event Organiser handbook.

## 7. Event and Race Launching

As mentioned above, the System supports an Event in which one or more Races will take place. Pre-defined sport – or any chosen discipline not included in the pre-defined list - may be assigned to the Race. The race will consist of one or more legs, with the specified sport discipline to be held in every leg. The transitions between legs may or may not occur; this depends on the Event Organiser. The Age group category (referred to as Divisions) should follow the series guidelines; however, the system will accommodate single races providing an alternative age group set-up. The race can be started with one or more start waves and/or rolling starts as well.

The above is a brief outline of the major steps involved in launching an event or race – further details are available in Event Organiser handbook.

**Remember: there are no restrictions against adding any type of race into the series.**

The Event Organiser must calculate an entry fee which includes a % share to the Series Organiser, as outlined in the next step.

## 8. Race Business Deal

This is the heart of this B2B environment. The Race Business Deal Table defines all shares, rights and system functions working between both partners: Race and Series Organisers. This is obviously not a requirement when the Series Organiser Company is also the Event Organiser. In that case, there is no need to close a Race Business Deal with oneself.

**Please note:** A Race Business Deal must be created for *every single Race*; there is no way to activate an Event Business Deal at present (this function is coming soon).

The race business deal is concluded in three steps:

1. Event Organiser creates draft proposal
2. Series Organiser approves or requests changes to proposal
3. Event Organiser accepts or rejects changes.

The Race Business Deal table consists of three parts representing the steps above. The third step is the bottom part of the table and outlines the Final Deal Statement.

	Race Calendar	Race Detail	Application	Money Gathered by Partner	Starting List	On-line Results	Race Results	
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Final Deal Statement	Series Organiser		Timekeeper		Virtual Race			
	<input checked="" type="checkbox"/>			<input type="checkbox"/>				
	Entry Fee	Advertising Items	File	Donations	Clothes	Sport Hardware Gear	Codes	Soft Gear
	3.00 % <input type="text"/>	0.00 % <input type="text"/>	0.00 % <input type="text"/>	0.00 % <input type="text"/>	0.00 % <input type="text"/>	0.00 % <input type="text"/>	0.00 % <input type="text"/>	0.00 % <input type="text"/>

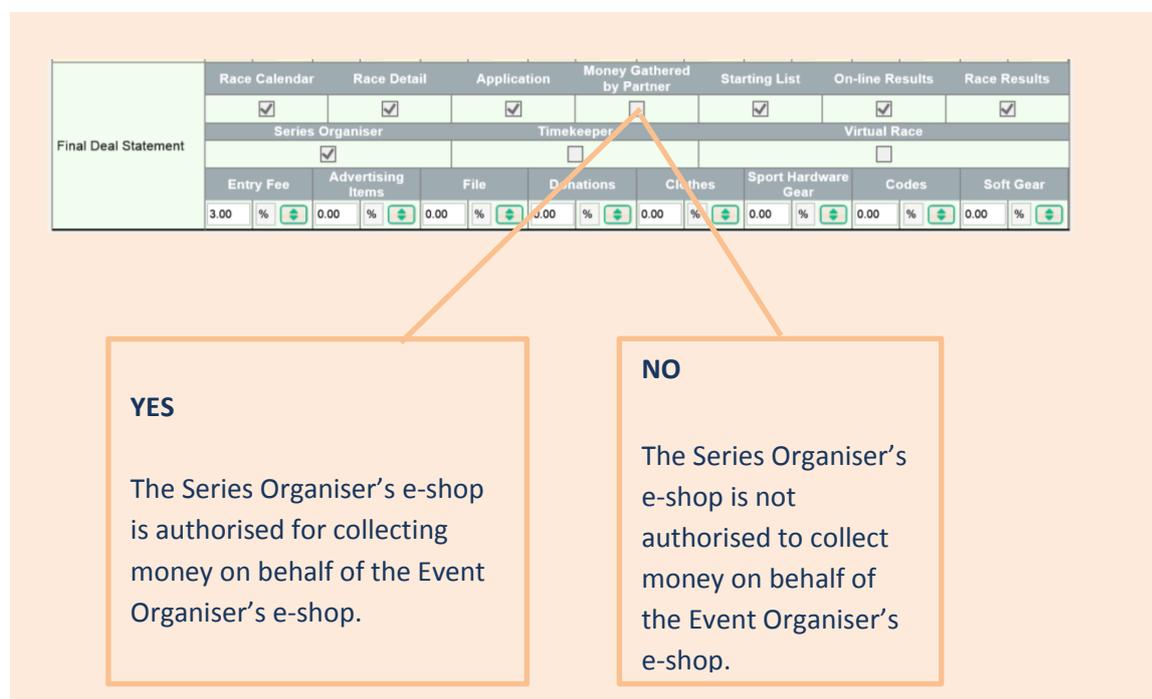
All data is contained here, so the table must contain a density of parameters. The business functionality allows for a fixed (total amount) or variable (% share) total of money accruing to the Series organiser. This may be recorded in detail in the written contract as well. In the case of a worldwide series, a more detailed table may be created when required.

For illustrative purposes, let us complete the race business deal table below using simple data. The negotiations are conducted as outlined below:

Possible action in each step	Content of table
1. Event Organiser makes offer to Series Organiser	Entry fee % proposal for Series Organiser: 7 % Other services and goods for Series Organiser: 0 %
2. Series Organiser rejects proposal, requires higher %:	Entry fee % request : 9 % Other services and goods for Series Organiser: 1 %
3. Event Organiser accepts partner's proposal	Race Business Deal is approved.

If no agreement is reached, Event Organiser may initiate a new deal, or 'bargaining loop'.

If the Series Organiser has the right to gather money on behalf of the Event Organiser, the Race Business Deal must record this with a 'YES' in the relevant box:



The screenshot shows a 'Final Deal Statement' form with various fields and checkboxes. A callout box points to the 'Money Gathered by Partner' checkbox, which is currently unchecked. Below the callout are two options:

**YES**

The Series Organiser's e-shop is authorised for collecting money on behalf of the Event Organiser's e-shop.

**NO**

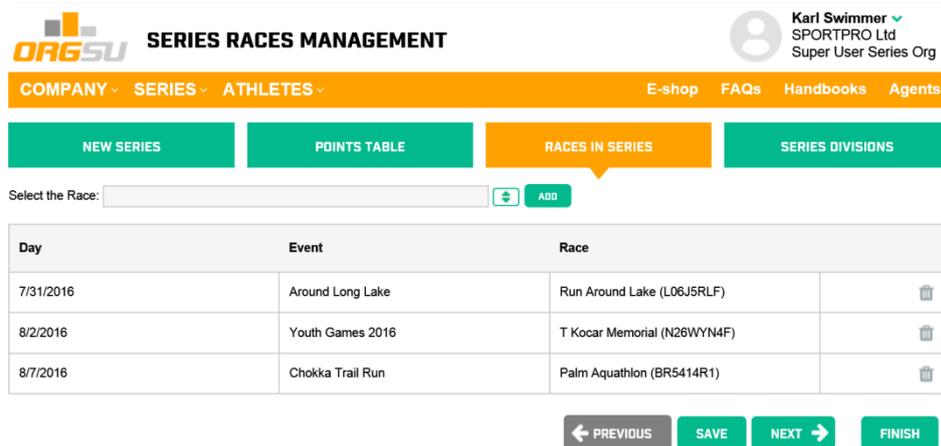
The Series Organiser's e-shop is not authorised to collect money on behalf of the Event Organiser's e-shop.

Once the Race Business Deal is approved, the race will be recorded in the proposal to the Series Organiser and ready to be added to the series:

## 9. The race will appear in the Series Calendar

The Series organiser must choose races within the Series button by selecting the desired race from the list of available races (where the Race business deal has been closed).

Thereafter, the series Calendar will display all selected Races and the status is now active. This includes the application service for athletes on the



Series Organiser’s website. The picture alongside shows only the Series Organiser’s “limited website”, which is automatically generated by the system. This website may also be operated by the user.

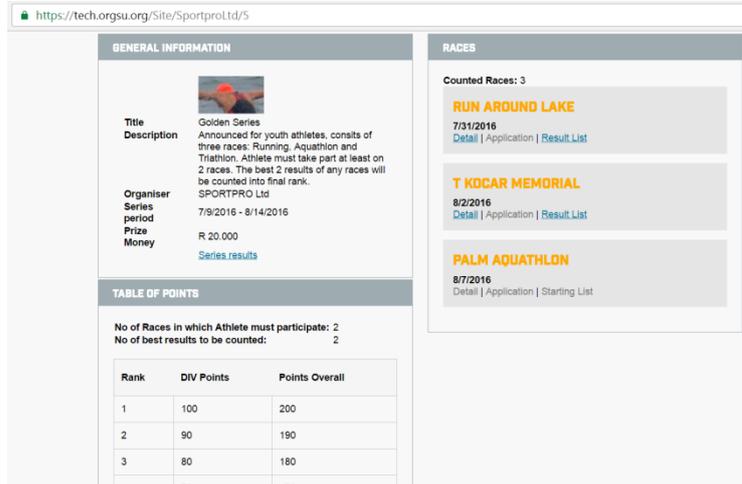
The user may make use of all CSS styles in order to format the applet to best fit the original website.

**Note:** *This handbook does not illustrate a real series; thus, there is no correlation between data.*

## 10. Applications and Entry fees

When athletes visit the Series Organiser website and click on the series calendar, they will find all relevant information: all races in the series, their details, as well as application and/or results. Athletes have two status options: he/she may already have an account in the Series Organiser database (as part of ORGSU services) or he/she must create an account via the first race application.

In summary, the Series Organiser now has the tools to operate both series and athlete databases.



https://tech.orgsu.org/Site/SportproLtd/5

**GENERAL INFORMATION**

**Title** Golden Series  
**Description** Announced for youth athletes, consists of three races: Running, Aquathlon and Triathlon. Athlete must take part at least on 2 races. The best 2 results of any races will be counted into final rank.  
**Organiser** SPORTPRO Ltd  
**Series period** 7/9/2016 - 8/14/2016  
**Prize Money** R 20.000  
[Series results](#)

**TABLE OF POINTS**

No of Races in which Athlete must participate: 2  
 No of best results to be counted: 2

Rank	DIV Points	Points Overall
1	100	200
2	90	190
3	80	180
4	70	170

**RACES**

Counted Races: 3

**RUN AROUND LAKE**  
 7/31/2016  
[Detail](#) | [Application](#) | [Result List](#)

**T KOCAR MEMORIAL**  
 8/2/2016  
[Detail](#) | [Application](#) | [Result List](#)

**PALM AQUATHLON**  
 8/7/2016  
[Detail](#) | [Application](#) | [Starting List](#)

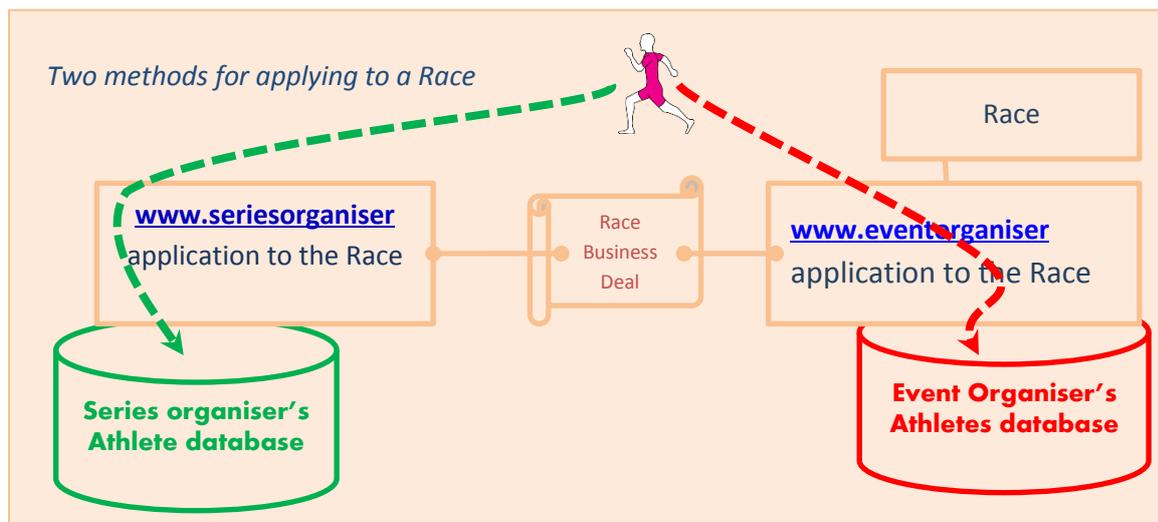
**Important:** there is a general ruling within the ORGSU environment:

An athlete's user profile – or account – belongs to the database of the website via which he/she made a race application.

Therefore, we have two different scenarios here:

- An application approved on a Series Organiser's website (green line below) will cause the athlete's record in the Series Organiser's database.
- If an athlete made his/her application via an Event Organiser's website (red line below), the Series Organiser's athlete database will not get change.

The following picture illustrates this clearly:



A different approach may be used in terms of cash flow. There are several options for gathering entry fee payments via ORGSU. These options do not affect athletes, as the end result will be the same for them, regardless of which option is used. However, there is a difference within the system back-end: Entry fee payment money may be transferred either to the Series Organiser's account or to the Event Organiser's account.

The business deal between series and Event Organisers will clarify which option is to be used. The system operates within two possible scenarios:

Scenario	Notes
Money will be deposited only in Event Organiser account	Event Organiser <ul style="list-style-type: none"> <li>- has own payment gateway</li> <li>- did not allow Series organiser to collect money as a third party</li> </ul>
Money will be deposited only in Series organiser's account	Event Organiser does not have own payment gateway and allows Series Organiser to collect money as a third party

If the Series Organiser has permission to collect money on behalf of an Event Organiser, the system contains several pages of information to support this, and to provide final clearance between partners.

### 11. Starting lists on Series organiser websites

The default system setting is to publish all information approved by the Event Organiser. It is possible to publish starting lists continuously prior to the race, or the data may remain hidden.

The Series Organiser may utilise the combined function of the series calendar containing the starting list.

Visitors to this web page have access to all filters and sorting functions related to searching and printing starting lists.

#### T KOCHAR MEMORIAL - 8/2/2016 (N26WYN4F)

Display BIBs in Start Lists:       Display STATUS and Ref. Number for public:       [SAVE](#)      [STARTING LIST](#)

Start: -       Country: -       Team: -       Gender: -

BIB	Last Name	Name	Birth Year	Gender	Team	Country	Race Division
1	Bond	Diana	2001	Female		 Ireland	Girls 14-15
2	Price	Adela	2003	Female		 Macedonia	Girls 12-13
3	Prior	Anna	2002	Female		 Honduras	Girls 14-15
4	Pistol	Oscar	2001	Male		 England	Boys 14-15
5	Potter	Ema	2003	Female		 Algeria	Girls 12-13
6	Bell	Johana	2002	Female		 Gambia	Girls 14-15
7	Black	David	2004	Male		 Egypt	Boys 12-13
8	Bolden	Denis	2004	Male		 Czech Republic	Boys 12-13

## 12, 13, 14, 15: Race Production

When the entries are closed, the Event Organiser may choose how to assign BIBs , organise registration at the venue and timing. The table below displays these options, all of which are supported by the system:

	Event Organiser using ORGSU	Timing Company
Start Numbers (BIBs) and Start Waves assignment	A detailed structure for wave and BIBs management is contained within the system	All application data in a defined XML format can be imported into the Timing Company external system
Registration at venue	Two separate services are available for athletes check-in at the venue, also bill and athlete info leaf printout. All are available in the ORGSU system	May be provided by an external company
Timing	Using complementary mobile devices Timing: ideal for smaller and wide-spread races, as results can be accessed directly by an Event Organiser	Timing and preliminary results published at the venue.
Result publishing	All preliminary and official results can be printed	Official results must be uploaded into the Event Organiser database in defined XML format.

The system supports both hand-timing and online timing via mobile devices; there are special handbooks dealing with this. The system allows races up to several days. The inbuilt timing function is fail-safe and suitable for all races where no high density of athletes at timing points is expected. The limitation on this timing system is the data mobile signal at the venue, for the smart phone/tablets activation. When the data mobile signal is not available along the entire track, data from the 'blank' timing spot will be transferred later. Athletes must wear start numbers/BIBs with numbers only; no characters in start numbers are allowed.

As shown in the table, all entries may be easily exported to a selected timing company for the provision of timing. After the race, all data (with possible additions and changes) will be imported back to the Event Organiser database. A certification service (in orgsu e-shop) supports and runs any timing company system interface. For worldwide series, we strongly recommend purchasing this certification.

It is important for an Event Organiser to sign an appropriate contract with the timing company. A contract template can be found in handbooks, making the contract procedure easy. The import of data into the Event Organiser database is vitally important for the series results.

In general, there are two approaches to results: on-line or off-line scenarios. In an on-line scenario, both series and Event Organisers can utilise the function of an on-line results applet, which works on both their websites for the duration of the race.

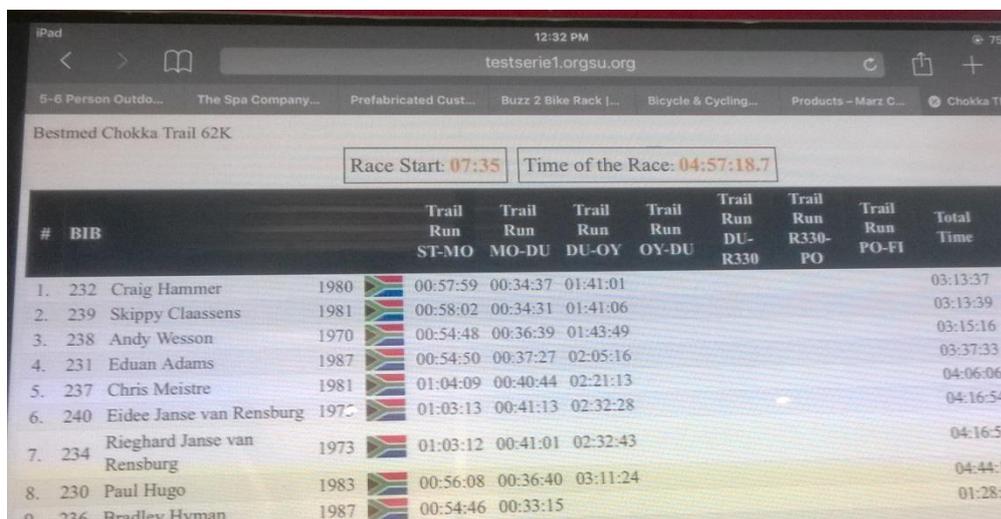
ORGSU contains complementary functions for smart phones (Android and IOS) to provide on-line timing. The photo shows what you will need: computer, smart phones and internet – printer optional.



Using the ORGSU system and several volunteers with smart phones, an Event Organiser is able to provide easy, affordable timing. A few volunteers with smartphones must be placed in designated areas along the track, where they type start numbers into their devices at defined timing points. The on-line results (the real delay is about 3 seconds) are displayed on the user's website. It may therefore be used by the race announcer as well. Please see the specialised handbook for mobile-timing for further details.

The following photograph shows the online applet in use during the Chokka Trail Run in South Africa, where ORGSU technology recorded several split-times along the course of this challenging 62km trail run. Using expensive chip-technology in remote areas of a course is not advisable and does not make sense.

On the other hand, sending smartphone-carrying volunteers on mountain bikes to remote parts of the bush is a cheap and effective solution. Most



#	BIB	Trail Run ST-MO	Trail Run MO-DU	Trail Run DU-OY	Trail Run OY-DU	Trail Run DU-R330	Trail Run R330-PO	Trail Run PO-FI	Total Time
1.	232	Craig Hammer	1980	00:57:59	00:34:37	01:41:01			03:13:37
2.	239	Skippy Claassens	1981	00:58:02	00:34:31	01:41:06			03:13:39
3.	238	Andy Wesson	1970	00:54:48	00:36:39	01:43:49			03:15:16
4.	231	Eduan Adams	1987	00:54:50	00:37:27	02:05:16			03:37:33
5.	237	Chris Meistre	1981	01:04:09	00:40:44	02:21:13			04:06:06
6.	240	Eidee Janse van Rensburg	1975	01:03:13	00:41:13	02:32:28			04:16:54
7.	234	Rieghard Janse van Rensburg	1973	01:03:12	00:41:01	02:32:43			04:16:56
8.	230	Paul Hugo	1983	00:56:08	00:36:40	03:11:24			04:44:12
9.	236	Bradley Hyman	1987	00:54:46	00:33:15				01:28:01

competitions deal with this issue: there is no cheap tracking or control points on the turning points



### Bestmed Chokka Trail



Printed: 8/7/2016

Chokka Trail 62K

Race Date: 8/7/2016

#### Official Results List

Rnk	BIB	Name	Division	Rank Div	ST-MO	MO-DU	DU-OY	OY-DU	DU-R330	R330-PO	PO-FI	Total Time	To Winner	
1	232	Hammer	Craig	Men 12-99	1	00:57:59	00:34:37	01:41:01	02:05:47	00:30:54	00:22:15	00:36:05	06:48:38	00:00:00
2	239	Claassens	Skippy	Men 12-99	2	00:58:02	00:34:31	01:41:06	02:05:40	00:30:49	00:22:22	00:36:09	06:48:39	00:00:01
3	238	Wesson	Andy	Men 12-99	3	00:54:48	00:36:39	01:43:49	02:24:15	00:35:18	00:31:11	00:38:12	07:24:12	00:35:34
4	231	Adams	Eduan	Men 12-99	4	00:54:50	00:37:27	02:05:16	03:19:18	00:38:53	00:26:47	00:48:27	08:50:58	02:02:20
5	234	Janse van Rensburg	Rieghard	Men 12-99	5	01:03:12	00:41:01	02:32:43	02:57:17	00:47:21	00:29:08	01:01:36	09:32:18	02:43:40
6	240	Janse van Rensburg	Eidee	Women 12-99	1	01:03:13	00:41:13	02:32:28	02:57:26	00:47:32	00:29:09	01:01:41	09:32:42	02:44:04
7	237	Meistre	Chris	Men 12-99	6	01:04:09	00:40:44	02:21:13	03:11:02	00:41:13	00:38:34	01:01:19	09:38:14	02:49:36

and other important spots on the track these days.

At the conclusion of the event, official results can also be published by ORGSU. The printout of this event has been designed as displayed on the left.

All result are available on both Series and Event Organiser websites.

Any complaints or disputes should be resolved by the Event Organiser or timing company team. Then, particular race results are calculated for the series once marked as official.

## 16. Series results

When official race results are published by the Event Organiser, the Series Organiser is granted access to provide the relevant calculation of series results. Based on the series specification, he/she will be able to view all athletes in the series, as well as their assignment into specified age group divisions. The system will automatically sort every athlete into his/her age group, in accordance with pre-defined age groups and with the series table points, as described in Chapter 2 of this handbook.

The Series organiser may manually change age-group assignments if desired.

The Series organiser may publish pdf series results, including sponsor's logos, immediately after every race in the series.

#	Name	YOB	Country	Races	Gender/#	DIV	DIV Pts	# DIV	Total Pts
1	Slow Filip	2002		3	M/1	Tigers 14-15	200	1	400
2	Frost Miranda	2001		3	F/1	Turtles 14-15	180	2	370
3	Prior Anna	2002		3	F/2	Turtles 14-15	200	1	358
4	Bond Diana	2001		3	F/3	Turtles 14-15	180	2	350
5	Fast John	2002		3	M/2	Tigers 14-15	190	2	347
6	Shark Helenaa	2004		2	F/4	Antelopes 12-13	200	1	340
7	Hot Veronica	2004		3	F/5	Antelopes 12-13	180	2	329
8	Stone Antony	2003		3	M/3	Sharks 12-13	190	1	318
9	Warm Carl	2003		3	M/4	Sharks 12-13	190	1	313
9	Loud Barney	2001		3	M/4	Tigers 14-15	170	3	313
11	Sheep Tom	2001		3	M/6	Tigers 14-15	150	4	311
12	Bell Johana	2002		3	F/6	Turtles 14-15	170	4	190
13	Water July	2003		3	F/7	Antelopes 12-13	180	2	170

All columns may be changed and labelled as user requires, or system tables may be used without the official logos accessible on the series calendar:

Rank	Last Name	Name	Gender	Birth Year	Division	# OK	Run Around Lake				T Kocar Memorial				Palm Aquathlon				PTs	PTs Div
							# of Series DIV	PTs Div	# overall	PTs	# of Series DIV	PTs Div	# overall	PTs	# of Series DIV	PTs Div	# overall	PTs		
1	Slow	Filip	Male	2002	Tigers 14-15	3	1	100	1	200	1	100	1	200	6	59	20	0	400	200
2	Frost	Miranda	Female	2001	Turtles 14-15	3	3	80	9	156	1	100	2	190	3	80	3	180	370	180
3	Prior	Anna	Female	2002	Turtles 14-15	3	1	100	7	158	5	60	15	0	1	100	1	200	358	200
4	Bond	Diana	Female	2001	Turtles 14-15	3	2	90	8	157	2	90	3	180	4	70	4	170	350	180
5	Fast	John	Male	2002	Tigers 14-15	3	2	90	2	190	5	60	12	0	1	100	8	157	347	190
6	Shark	Helenaa	Female	2004	Antelopes 12-13	2	1	100	3	180	-	-	-	-	1	100	5	160	340	200
7	Hot	Veronica	Female	2004	Antelopes 12-13	3	2	90	4	170	2	90	7	158	2	90	6	159	329	180
8	Stone	Antony	Male	2003	Sharks 12-13	3	2	90	6	159	1	100	6	159	3	80	15	0	318	190
9	Warm	Carl	Male	2003	Sharks 12-13	3	3	80	10	155	2	90	10	155	1	100	7	158	313	190
9	Loud	Barney	Male	2001	Tigers 14-15	3	3	80	14	0	3	80	8	157	2	90	9	156	313	170
11	Sheep	Tom	Male	2001	Tigers 14-15	3	5	60	19	0	4	70	9	156	3	80	10	155	311	150
12	Bell	Johana	Female	2002	Turtles 14-15	3	4	70	15	0	3	80	11	0	2	90	2	190	190	170
13	Water	July	Female	2003	Antelopes 12-13	3	5	60	13	0	1	100	4	170	3	80	11	0	170	180



## **17. Race Financial Clearing**

The system will calculate all monetary income as specified in the Race Business Deal Table. After the race, the Event Organiser should make this information available for checking and to provide final clearance. This is followed by all necessary pay-outs to the Series organiser and other partners. Several functions dealing with this matter are contained in the Financial ORGSU Handbook.

## **Conclusion**

This quick handbook shows the basic business principles of the Orgsu system. And also included in the development, for the benefit of Series Organisers and similar organisations, such as national federations, are:

- Power ranking, developed in Finland in the late 90s, which can serve as power comparison of races together, based on a very simple recalculation using the same athletes taking part in all chaining races in a series
- The method above is suitable mainly for qualification to the higher race levels, as national, continental and/or world champs.
- All functions for regional and/or national associations and sport governing bodies are also activated.

As mentioned above, the system can fully support all standard Series Organiser needs at present. Specific needs may be discussed on demand, particularly for worldwide ORGSU series users.