

Programme BeActive Beach Games Riga, 17 - 18 August

Venue: **Lucavsala**

Date: 17 august

09:00 - 16:00	Latvian Skateboarding championships	1
09:00 - 19:00	Beach volleyball competition	2
10:00 - 17:00	International Sitting volleyball competition	3
10:00 - 18:00	Para shooting demonstrations	5
10:00 - 17:00	Latvian Petanque championships	9
10:00 - 17:00	Petanque activities	9
10:00 - 18:00	Climbing wall activities	10
11:00 - 14:00	Swimming in open water competition	4
11:00 - 14:30	Triathle (shooting, swimming, running) competition	8
11:00 - 15:00	Tug of war activities and demonstrations	7
09:00 - 17:00	Teqvolley activities and demonstrations	11
11:00 - 16:00	Dodgeball competition	6
11:40 - 17:00	BeActive Family Cup	1
17:00	Children's run	1
18:00	BeActive Beach Games Official Opening ceremony	1
19:00	Run (5km and 10km)	1
19:00	Nordic walking (5km and 10km)	1

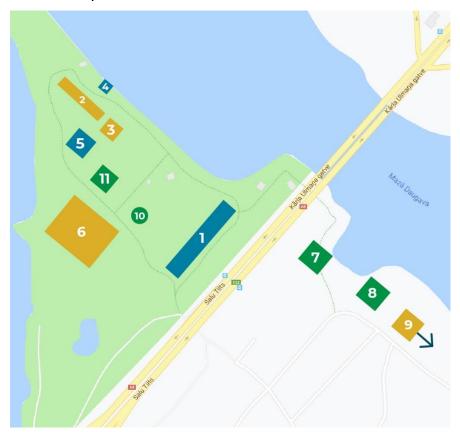
Date: 18 August

10:00 - 17:00	Beach Tennis competition	2
10:00 - 17:00	Teqtennis activities and demonstrations	11
09:30 - 16:00	Crossminton competition	6
10:00 - 16:00	Climbing wall activities	10
10:00 - 17:00	Latvian Petanque championships	9
10:00 - 14:00	Petanque activities	9
10:30 - 17:00	SUP boarding individual rowing competition	4
10:30 - 17:00	SUP boarding basic training	4
10:30 - 17:00	Dragon Race SUP competition for mix teams	4
10:00 - 15:00	International Sitting volleyball competition	3
11:00 - 17:00	Aquathlon (running, swimming, running) competition	8
10:00 - 16:00	Bicycle trials demonstrations	7

Note: Victory ceremonies will be held after the finish of each competition



Venue map of Lucavsala:



Overview map:





Venue: **Kipsala's beach**

Date: 17 august

09:00 - 17:00	Riga's Cup 2019 in sailing for children and youth	3
11:00 - 15:00	Beach football competition	1
11:00 - 17:00	Floorball competition and activities	2

Date: 18 August

10:00 - 18:00	Riga's Cup 2019 in sailing for children and youth	3
10:00 - 19:00	Beach handball competition	1
11:00 - 17:00	Floorball competition and activities	2

Venue Map of Kipsala's beach:

