

2025 Canadians Sponsorship Opportunities

December 19, 2024 - The 2025 Canadian Baton Twirling Championship promises to be a spectacular event featuring Canada's top baton twirling athletes. The event involves over 200 athletes competing on an individual basis, from compulsory events to crowd pleasers, like dance twirls and freestyles., as well as team events. The anticipated daily attendance will range from 500 to 800 fans!

Dignitaries, media personnel, sporting groups, schools, numerous volunteers, families and friends from across Canada are already planning to attend. Many of our New Brunswick athletes have proudly stood on the podium at Canadian Championships. Centre Avenir Center is an impressive facility and Moncton is thrilled to host this most prestigious event.

We have prepared several levels of sponsorship; however, we are willing to work with sponsors to develop specific sponsorship opportunities that may be more beneficial to the sponsor and the event.

You'll have 4 full days of live audience exposure along with pre and post event advertising. Your sponsorship, monetary or in-kind, will sparkle forever in Baton Twirling History made right here in Moncton.

We look forward to partnering with you for this exciting event!

For more details about sponsorship, advertising, or booth space opportunities review the brochure attached below.

To reserve your sponsorship, advertising, or booth space, complete [this online form](#) [1].

Attachment	Size
 depliant_de_parrainage_2025.pdf [2]	1017.52 KB
 Sponsorship_Brochure.pdf [3]	1.06 MB

By Admin at Thu, 12/19/2024 - 12:06

Source URL: <https://www.cbtf.ca/article/2025-canadians-sponsorship-opportunities?mini=2028-12>

Links

[1] https://form.jotform.com/242926516979271?fbclid=IwY2xjawHzQgllcHRuA2FlbQlxMAABHYEnlxqpd0e9LXXi5v8osBpW5ggaWrcPwQRXCAdZsyqRlfSJhb1yDyaUyA_aem__orhHM8grDL9gg4xuY90sw [2]
https://www.cbtf.ca/sites/default/files/media/Events/depliant_de_parrainage_2025.pdf [3]
https://www.cbtf.ca/sites/default/files/media/Events/Sponsorship_Brochure.pdf