AOI Prize For Illustration 2015 Competition

Category: <u>Illustration</u> Deadline: September 28, 2014 Website: <u>graphiccompetitions.com</u>



The Association of Illustrators (AOI) in partnership with London Transport Museum, is delighted to announce that submissions are now welcome for the **Prize for Illustration 2015**. This year the theme is "London Places and Spaces".

London has inspired countless great works of art, each reflecting aspects of the Cityâ€[™]s unique character and qualities. The *Prize for Illustration 2015* looks to continue this tradition by taking the theme of *London Places and Spaces* and invites submissions from illustrators throughout the world.

The aim is to attract artwork for display that is colourful, inspiring and celebrates a vibrant, multi-layered London. Entrants are invited to visually capture an iconic or lesser known place in a single image.

All artworks should be in portrait format. London Transport Museum prefers that artworks conform to actual or pro rata standard poster sized: Double Royal $\hat{a} \in 635 \times 1016$ mm (25 x 40 inches) or Double Crown $\hat{a} \in 505 \times 760$ mm (20 x 30 inches). However, for this exhibition these sizes are not prescriptive.

There is no entry fee.

Eligibility

The competition is open to illustrators and students of illustration throughout the world, regardless whether they are members of the Association of Illustrators (AOI) or not.

Prize

• **First prize**: £2000 (approx. 3,300 USD) and display of image on a LTM poster • **Second prize**: £1000 (approx. 1,650 USD) • **Third prize**: £750 (approx. 1,200 USD)

There is also the possibility that your shortlisted image will be featured on merchandise sold in London Transport

Museum's shop.

Moreover, the top 100 entries selected by a panel of judges will be displayed in an **exhibition** at London Transport Museum that will open from *May* and run until *August 2015*. The winners will be announced at a private award ceremony that will take place in early *May 2015*.