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Interactive comment on "A 3-D RBF-FD elliptic solver for irregular boundaries: modeling the atmospheric global electric circuit with topography" *by* V. Bayona et al.

V. Bayona et al.

vbayona@ucar.edu

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This referee agrees with the comments and suggestions of the executive editor and proposes to make the code public through a git repository. As explained in the previous answer, we have made the code public and included a section, "Code Availability", in the paper explaining how to obtain the code. The code is well documented. Once the reader goes to the website, there is a detailed overview of how to run the code and the necessary "readme" files in the folders.

Interactive comment on Geosci. Model Dev. Discuss., 8, 3523, 2015.