



SOCIAL & POLITICAL  
RESEARCH FOUNDATION

Dialogues For Better Democracy

# CALL FOR ENTRIES

## SPRF PHOTO ARCHIVE PROJECT

**About Us:** [Social and Political Research Foundation](#) is a youth-centric policy think tank focused on social and political research aiming to bring a dispassionate, objective view of public policy. Headquartered in New Delhi, India we work through our research, outreach, and events, to deliberate and discuss the idea of an India where public policy is strengthened by fact and not steered by opinion. We create innovatively designed and easy to understand content that remains cause-, agenda-, and party-neutral.

**About the Project:** SPRF invites individuals interested in exploring socially relevant narratives to contribute to its [Photo Archive Project](#). This project has been conceptualised with the intention of expanding the way we look at our thematic focus areas, while simultaneously building an accessible, diverse and durable archive. We are looking for stories from different parts of the country and are not limited to urban contexts.

**Professional/amateur photographers are encouraged to apply.**

**Application Process:** To apply, share your photo essay (in a PDF format upto 10MB) of 8-20 images and a short write-up (upto 500 words) at [poshali@sprf.in](mailto:poshali@sprf.in). Please specify if the ownership of the photographs is shared with another individual/organisation. For reference, the applicant can go through some of the research topics covered by SPRF [here](#) and [here](#). Please note that SPRF is open to topics/areas outside its current scope of work.

**Note:**

- Photographs can be produced using a professional or phone camera. However, pixelated photographs will not be considered.
- Only shortlisted candidates will be contacted. We may not be able to respond to emails or phone calls regarding the status of your application.

**For further information, write to [poshali@sprf.in](mailto:poshali@sprf.in) and [sitara@sprf.in](mailto:sitara@sprf.in)**