

Decision-Making Tools for Drought Monitoring and Early Warning

Description

Managing drought risks: Drought risk management involves the application of SADMS analytical tools for decision making, as well as the development of management strategies to deal with uncertainties. The primary purpose of the SADMS is to present a planning process (monitoring to management) that can facilitate the preparation of the decision support system for drought risk management.

Innovation Contributors

| Contributor | Description |
|---------------------------------|--|
| Giriraj Amarnath Giriraj | Email: A.Giriraj@cgiar.org |
| Available in | Ethiopia, Kenya, Senegal, Bangladesh, India, Viet Nam. |

Institutions



