

## **Release of Indian Journal of Geosciences, Volume 73, No. 1 (January-March 2019)**

Indian Journal of Geosciences (IJG), Volume 73, No. 1 (January-March 2019) is released by Shri G. Gonnade, Additional Director General & NMH-III, Geological Survey of India on 28th June, 2019 at Central Headquarters, GSI, Kolkata. Smt. Neeharika Jha, Dy. Director General, Mission-IIIB, Smt. Pushp Lata, Director, Publication Division-II, Shri James Pebam and M. Karthikeyan, Sr. Geologists, Publication Division, CHQ, GSI were also present during the release.

IJG is a quarterly journal published by GSI. It invites original scientific contributions on any discipline of Earth Sciences. The present issue contains seven manuscripts containing Geochemistry of Mesoarchean felsic tuff from Bonai-Kendujhar belt Western Iron Ore Group, Singhbjum Craton; Identification of alteration Zone targeting base metal using ASTER data near Umra, Rajasthan; Sediment character of beach dune complex of Gopalpur Coast, Orissa; First record of meta-conglomerate horizon Ramgarh and Jaunsar groups, Uttarakhand; Incidences of Ni-Co-Cr mineralisation in rocks of Bhilawara Group, Ajmer, Rajasthan; Physicochemical characterisation and depositional environment evaluation of high grade low silica limestone deposit in Jiraj ka Toba, Jaisalmer Basin, Rajasthan and P-type pahoehoe lava in the eastern parts of Sylhet traps and its implication on mechanism of flow emplacement.

