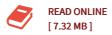




Water quality assessment on river Ganga from Haridwar to Garhmukteshwar with a specific focus on point source discharges

By Prabhakar Shukla et al.

GRIN Verlag Gmbh Nov 2014, 2014. Taschenbuch. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Neuware - Scholarly Research paper from the year 2014 in the subject Geography / Earth Science - Physical Georgraphy, Geomorphology, Environmental Studies, grade: 8.0, , language: English, abstract: There were many schemes for pollution abatement of River Ganga. Ganga Action Plan and thereafter NRCD and NGBRA were launched by Government of India. But these plans focused only on big cities and did not take into account pollution generated in the entire stretch/catchment. In their efforts small cities, semi urban settlements, Industries and pollution from rural sector were not addressed. As a result program had limited success and the improvement in water quality of River Ganga was limited. This study aims at studying the water quality assessment of point source discharges in river Ganga catchment from Haridwar to Garhmukteshwar (160 km) based on field visits , satellite data supported with details from survey of India topographical sheets, census data, district Industry data, water quality and discharge data. Catchment area of study stretch of river Ganga is about 5690 sq. km Water samples collected from drains and tributaries had been...



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