



Integrated Sediment Management in Rivers and Reservoirs

Jannes Kamphuis, Kristian Meerse

Dredging Consultancy Department, Royal IHC, Delft, The Netherlands

Email address:

j.kamphuis@ihc.nl (J. Kamphuis), k.meerse@royalihc.nl (K. Meerse)

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Abstract: Dam instability and loss of storage capacity are just a few of many problems caused by reservoir sedimentation. With over 5000 large dams in India the impact of reservoir sedimentation is significant and therefore sediment management is of crucial importance. Where the majority of the dams have been clogged up during the past decades, the active removal of sediment from these reservoirs by dredging is necessary to regain its capacity. Sediment removal by dredging is a costly process. However, these costs can be reduced by implementing an innovative circular sediment management plan. By re-using the dredged sediments instead of disposing it as a waste product additional revenue could be generated. A consortium of Dutch companies are preparing a full-scale pilot project to implement the circular sediment management plan for reservoir dredging in India. This paper gives a brief overview of the projected pilot including a circular sediment management plan and a technical approach of the proposed dredging method.

Keywords: Reservoir, Dredging, Sedimentation, Circular Sediment Management, Rehabilitation, Pilot

1. Introduction

Most natural rivers have a more or less balanced sediment inflow and outflow. Dam construction dramatically affects this balance [1]. This creates an impounded reservoir which results in extremely low flow velocities and sediment trapping. Incoming sediment will be accumulated until the impounded reservoir has become 'filled up' and a new balance is achieved.

To date, 58,319 dams worldwide are registered by ICOLD (International Commission On Large Dams) [2]. The global net amount of reservoir storage space has been decreasing in recent years because reservoir sediment management was not standard practice in the past [3]. This trend is the result of a decrease in the rate at which reservoir storage has been added since about 1980 and the continued loss of storage space to reservoir sedimentation, Figure 1.

Figure 1 shows that total net reservoir storage space, after accounting for storage loss due to sedimentation, has decreased since about 2000, while global storage space per capita has decreased since about 1980. The current per capita net reservoir storage space roughly equals what it was in 1965. The importance of implementing reservoir sediment management techniques to preserve reservoir

storage space is evident.

Many sediment-related problems can occur both upstream and downstream of the dam [1]. Among others, there is a significant annual loss in reservoir storage and efficiency. Second, there is the abrasion of turbines and other hydro mechanical parts. This is caused by sediment hitting the parts of the turbine with large velocities. Third, there is the downstream impact. Rivers downstream of dams suffer from erosion and bank failure due to a reduced sediment load and occasional clear water releases. Fourth there is the ecological impact. Nutritious silt is trapped in the reservoir upstream what can result in less fertile soil downstream of the dam, influencing the local agriculture. There is an growing risk of instability of the hydro dams due to the pressure by weight because of the increasing amount of sediment. And finally siltation causes besides a decrease in operating losses (calculated on the basis of storage capacity) in many cases also a decrease in the drinking water stock in a time with a growing need of drinking water caused by urbanization. Beside these local challenges, there is a worldwide exhaustion of raw materials and an increasing need for water safety. Because of the continues siltation by nature of dams and reservoirs sediment management is essential in order to achieve long-term sustainable use.

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