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## A Model for Decentralized Planning

An Indian Experience



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Today, there exists a role for the State in social infrastructure development. We address both the problems, first, by developing a mathematical model the target being to reduce inequality, in an area, and second, by embedding the logic of the model in a Decision Support System (DSS). However, decentralized planning has exclusive problems. We have validated the model with data from one district of the condition of West Bengal, in India, and in addition with a bunch of pc generated datasets. We post that to generate efficiency in such Condition sponsored investments, decentralized preparing plays a key role. Complications of setting of appropriate priorities and selection of beneficiaries, and problems of insufficient trained manpower to utilize local data and even a proper environment for taking up preparing at the local level. We send that the model and the associated custom made DSS that we present here will work offered a dataset is obtainable, the allocable resource accessible is known and all agree on the allocation rule that we have specified based on the principle of natural justice. They are the inputs to the model, which if given correctly, the perfect solution is will be provided by the model.



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