

**MANOJ SHRIVATSAVA**  
Additional Chief Secretary  
Panchayat & Rural Development Department



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Bhopal, dated 07.09.2020

To,

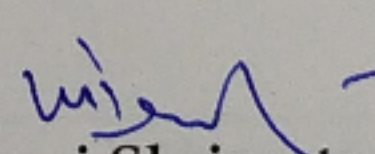
Mr. Salman Parker,  
Vice Precedent,  
IFET Paris

**Subject:- Sarovar Project of Madhya Pradesh under CM Sarovar scheme.**

Dear Sir,

Indo France European Triangle contacted us and willing to provide support in terms of financing our Sarovar project. Therefore, we are submitting the project proposal as annexed.

The total project cost will be about INR 22600 Million. Panchayat & Rural Development Department is keen to avail the support of Indo France European Triangle. Please convey the terms & conditions and rate of interest for financing this project. So, that we will be able to make the decision accordingly.

  
(Manoj Shrivastava)

**Additional Chief Secretary**  
Government of Madhya Pradesh  
Panchayat & Rural Development Department

cc to :-

1. Col N P Singh (Retd.)  
Director, Global Business  
IFET, France
2. Mr. Deepak Sharma  
Joint Director, Global Business  
IFET, France

## PROJECT PROPOSAL

1. **Scheme** - To ensure the availability of water to fulfill daily needs of rural population along with providing facility for irrigation and to recharge the ground water table "Chief Minister Gram Sarovar Scheme" (CMGSrY) was launched in the year 2018 in the state of Madhya Pradesh. This scheme envisages construction of small Tank, Stop dam and other water retaining structures in rural areas on local Nallas.

2. **Progress** - As of now 246 small tanks of live capacity 50 MCM are sanctioned which will serve the local water needs of approximately 10 lakh villagers and will provide a facility for irrigation of 10750 hectares. Out of 246 works, 42 are completed and 101 are near to completion.

3. **Project** - About 1161 sites have been selected for construction of new structures along with identifying a number of old structures (including Chandela & Bundela Tanks) which need immediate maintenance and strengthening.

4. **Impact** -

As a immediate project outcome availability of water to fulfill daily water needs of rural population in the state will be ensured.

In long term this project will help to reduce the poverty, improvement of ground water table and overall economic growth of rural population.

## IMPLEMENTATION STRATEGY

The overall cost of the project is about INR 22600 millions. Phase wise breakdown of the project cost is as follows -

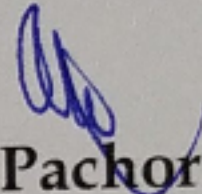
S. No.	Proposal For	Proposed Loan Amount (INR in millions)	Year wise Bifurcation		
			2020-21 (INR in millions)	2021-22 (INR in millions)	2022-23 (INR in millions)
1	Construction of 1161 tank, stop dam and other structure.	14250	4750	4750	4750
2	Maintenance and strengthening of tank, stop dam, barrage etc.	4400	1500	1500	1400
3	Maintenance and strengthening of bundela and chandela tank.	3950	1400	1400	1150
	<b>Total</b>	<b>22600</b>	<b>7650</b>	<b>7650</b>	<b>7300</b>

## EXCECUTION AUTHORITY

Madhya Pradesh Rural Engineering Services through Engineer-in- chief under the shed of Panchayat & Rural Development Department will implement the project. As a District authority Executive Engineers and their team will be responsible for the execution of the project.

## FINANCIAL SUPPORT

Government of Madhya Pradesh is keen to avail the support of Indo France European Triangle for financing this project costing INR 22600 millions.

  
(D.K. Pachori)  
Engineer-in-Chief  
Rural Engineering Service  
Madhya Pradesh  
Mob.-9425179999