

Alternative Examination

Pamakhedi 33 KV Transmission line run from 132 KV Sub-Station Satwas to Pump House for Pamakhedi Lift Irrigation Scheme Project. This Project planned to irrigate 1080 ha. cultivable command area (CCA) spread in 06 villages of tehsil Punasa in Khandwa district with sourced from ISP reservoir.

Introduction of irrigation will definitely increase agriculture production and change in crop diversification for better income of farmers. This project will generate direct and indirect employment in local economy, transport, market and processing.

Most important things of this project is that maximum beneficiary of this projects area poor and poor trebles

There is no way without the forest area project alignment can done because Pamakhedi is surrounded form the forest.

Narmada Development Canal Division 25 Narmada nagar, district Khandwa Proposed Pamakhedi Lift Irrigation Scheme Project.

Threes alternatives route were examined details of the routes are as follows:-

ALTERNATIVE EXAMINATION			
SNO	TOTAL LENGTH MTR	LENGTH IN FOREST	REMARK
ALTERNATIVE -1	31962	13142	SELECTED
ALTERNATIVE -2	32209	13389	
ALTERNATIVE -3	32305	13515	

So route no. 1 selected because in this route forest is minimum and line will go parallel to the satwas Narmada nagar road.



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KODWAR PH-1 & PH-2, 33 KV TRANSMISSION LINE PROJECT
DISTRICT KHANDWA, DIVISION KHANDWA
ALTERNATIVE MAP

TOPOSHEET NO. 55-B-8

