

OFFICE OF THE CHIEF ENGINEER, SWRPD, JAIPUR

No. DDH/TAC/ 870 - 874

Dated: 07.01.2021

The Chief Engineer,
Water Resources Department,
Rajasthan, Jaipur

The Chief Engineer (Rural),
PHED, Rajasthan, Jaipur

The Principal Chief Conservator of Forest,
Rajasthan, Jaipur

The Secretary,
Rural Development Department,
Rajasthan, Jaipur


The Director
Watershed & Soil Conservation
Rajasthan, Jaipur

Sub.: Minutes of 85th Meeting of Technical Advisory Committee (TAC) for planning of new schemes based on micro watershed basis scheduled held on 06.01.2021 at 03:00 PM.

Sir,

With reference to find above, kindly enclosed the Minutes of 85th Meeting of Technical Advisory Committee (TAC) for planning of new schemes based on micro watershed basis held on 06.01.2021 at 03:00 PM for information and necessary action.

Enclose: As above



Dy. Director (Hydrology) & Member Secretary
State Level Co-ordination Committee
Rajasthan, Jaipur

NO: DDH/TAC/ 875 - 878

Date: 07.01.2021.

Copy submitted to the following for information and necessary action.

1. The CE, Water Resources Zone Kota.
2. The CE, Water Resources Zone Jodhpur.
3. Sr. P.A. to Chief Engineer, SWRPD, Jaipur.
4. The ACE, Water Resources Zone, Jaipur.
5. The Director Dam, ID&R, Water Resources Unit, Jaipur.


Dy. Director (Hydrology) & Member Secretary
State Level Co-ordination Committee
Rajasthan, Jaipur

**MINUTES OF 85th MEETING OF TECHNICAL ADVISORY COMMITTEE (TAC)
HELD ON 06.01.2021.**

A Technical Advisory Committee (TAC) has been constituted by Administrative Reforms Department's Order No. F6 (31) AR/Gr./2011, Jaipur dated 03.08.2011 for clearance of water resources projects in the State of Rajasthan. To consider the proposals received from Water Resources Department meeting of TAC was held on 06.01.2021 at 03:00 PM under the chairmanship of Chief Engineer, State Water Resources Planning Department at Sinchai Bhawan, JLN Marg, Jaipur.

Following committee members were present in the meeting: -

1.	Shri Ravi Solanki Chief Engineer, SWRPD Jaipur State Water Resource Planning Department	Convener	State Water Resource Planning Department.
2.	Shri Bhawani Singh DCF, FCA to APCCF, from Forest Department	Member	Nominee of Forest Department.
3.	Shri Sunil Sharma Senior Hydro geologist	Member	Nominee of PHED Department
4.	Shri Pradeep Gaur SE (Retd) Consultant Rural Development Department,	Member	Nominee of Rural Development Department,
5	Shri Ved Prakash Garg EE, O/o CE, WR Jaipur	Member	Nominee of WR Department
6	Shri Sanjay Sharma Assistant Engineer	Member	Nominee of Watershed Department
7	Shri Sanjay Agarwal Dy Director Hydrology, WR Jaipur	Member-Secretary	Water Resources Department

Following representatives of concerned agencies / WRD were also present in the meeting: -

1. Shri Sunil Goyal, Director Dam, ID&R, WR, Jaipur.

Agenda: Following proposals were placed for consideration in TAC meeting:-

- 04 no. proposals received from CE, WR, Zone Kota.
- 01 no. proposal received from CE, WR, Zone Jodhpur.
- 01 no. proposal received from ACE, WR, Zone Jaipur.

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Recommendations:

After examining the proposals received from various agencies, recommendations of the committee are as below:

List of Approved project (06 No.)**(A) Chief Engineer, Water Resources Zone, Kota:**

S. No	Name of MIP/Anicut	Lat	Long	Height of MIP/Anicut (Metres)	Gross C.A. (Sq. Km)	Intercepted C.A. (Sq. Km)	Free C.A. (Sq.Km)	50% dependable yield (MCum)	Type of Catchment	Capacity of MIP/Anicut (M.Cum)
1	Chhan across River Kanthali	23°54'42"	75°56'48"	2.0	78.50	0.0	78.5	5.05	Good	0.08
2	Sakatpura-I across River kanthali	23°55'42"	75°58'33"	2.0	94.78	0.0	94.78	6.13	Good	0.08
3	Sakatpura-II across River kanthali	23°56'02"	75°58'50"	2.0	99.13	0.0	99.13	6.55	Good	0.56
4	DebariyaKilol across River kilol	23°59'29"	75°35'54"	2.0	136.6	0.0	136.6	6.54	Good	0.08

Above proposals are approved by TAC with the following conditions: -

1. Provisions of State water policy should be followed.

(B) Add. Chief Engineer, Water Resources Zone, Jaipur.

S. No	Name of MIP/Anicut	Lat	Long	Height of MIP/Anicut (Metres)	Gross C.A. (Sq. Km)	Intercepted C.A. (Sq. Km)	Free C.A. (Sq.Km)	50% dependable yield (Mcum)	Type of Catchment	Capacity of MIP/Anicut (M.Cum)
1	Construction of anicut at Ghambhir River	26°36'53.9"	76°58'36.06"	3.0	760.0	681	79	12.164	Good	0.366

Above proposal is approved by TAC with the following conditions: -

- 1 Provisions of State water policy should be followed.
- 2 Forest clearance is required before execution of the work.
- 3 The height is more than 2m, therefore the permission of the government is required before execution of the work.

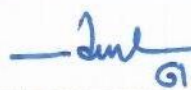
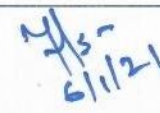
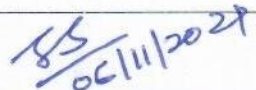

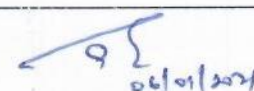
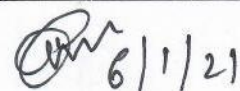
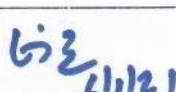
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(C) Chief Engineer, Water Resources Zone, Jodhpur

S. NO	Name of MIP/Anicut	Lat	Long	Height of MIP/Anicut (Metres)	Gross C.A. (Sq. Km)	Intercepted C.A.(Sq. Km)	Free C.A. (Sq.Km)	50% dependable yield (M. Cum)	Type of Catchment	Capacity of MIP/Anicut (M.Cum)
1	Construction of Juna Patrasar Anicut	25°41'54.21"	71°14'15.87"	2.0	1.120	0	1.120	0.025	Average	0.0278

Above proposal is approved by TAC with the following conditions: -

- 1 Provisions of State water policy should be followed.
- 2 Storage in the anicut is restricted to 0.0225 Mcum, this is 90% of the total yield available in the catchment, 10% of the yield is kept for environment flow.

Shri Ravi solanki Chief Engineer, SWRPD Jaipur	Convener	 6/11/21
Shri Bhawani Singh TA to APCCF, from Forest Department	Member	 6/11/21
Shri Sunil Kumar Sharma, Senior Hydrologist, PHED	Member	 06/11/2021
Shri Pradeep Gaur SE(Retd) Consultant Rural Development Department Jaipur	Member	
Shri Ved Prakash Garg EE, O/o CE, WR Jaipur (Nominee of WR Department)	Member	 06/11/2021
Shri Sanjay Sharma Assistant Engineer, (Nominee of Watershed Department)	Member	 6/11/21
Shri Sanjay Agarwal Dy Director Hydrology, WR Jaipur	Member-Secretary	 6/11/21