

OFFICE OF THE CHIEF ENGINEER, SWRPD, JAIPUR

No. DDH/TAC/ 251-255

Dated: 08.03.2019

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 79th Meeting of Technical Advisory Committee (TAC) for planning of new schemes based on micro watershed basis scheduled held on 07.03.2019 at 3:30 PM

Sir,

With reference to above, kindly find enclosed the Minutes of 79th Meeting of Technical Advisory Committee (TAC) for planning of new schemes based on micro watershed basis held on 07.03.2019 at 3:30 PM for information and necessary action.

Enclose: As above


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


NO: DDH/TAC/ 256-259

Date: 08.03.2019.

Copy submitted to the following for information and necessary action.

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

Encl: As above


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

**MINUTES OF 79th MEETING OF TECHNICAL ADVISORY COMMITTEE (TAC)
HELD ON 07.03.2019**

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 07.03.2019 at 3:30 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 K. D. Sandu Chief Engineer, SWRPD Jaipur State Water Resource Planning Department	Convener	State Water Resource Planning Department.
2.	Shri S K Agarwal TA to APCCF, from Forest Department Nominee of Forest Department.	Member	Nominee of Forest Department.
3.	Shri Sunil Sharma Senior Hydro geologist	Member	Nominee of PHED Department
4.	Shri Ashok Sharma EE, O/o CE, WR Jaipur	Member	Nominee of WR Department
5.	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 S.S. Pratihar, Director Dam, ID&R, WR, Jaipur.

Agenda: Following proposals were placed for consideration in TAC meeting

- 05 no. proposals received from CE, WR, Zone Kota.
- 04 no. proposals received from ACE, WR, Zone Udaipur.

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Recommendations:

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

List of Approved projects (09 Nos.)**(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	Chaurikurd-1 Check dam	23°53'32"	75°48'55"	2.20	46	0.00	46	3.67	Good	0.03
2	Chaurikurd-2 Check dam	23°53'36"	75°48'35"	2.15	47.51	0.00	47.51	3.95	Good	0.04
3	Chancharni Check dam	23°53'49"	75°47'29"	2.20	54.40	0.00	54.40	5.20	Good	0.06
4	Ghatalhedi Check dam	23°54'03"	75°44'50"	2.50	150.80	0.00	150.80	22.45	Good	0.04
5	Betikhedi Check dam	23°53'58"	75°42'11"	3.40	189.30	0.00	189.30	26.43	Good	0.10

Projects are approved by TAC with the following conditions: -

- 1 Provisions of State water policy should be followed.
- 2 The height of proposals number 1 to 5 is more than 2m, therefore the permission of the government is required before execution of the work.
- 3 Certificate of hydrogeologist is required before execution of work for ground water department for coordinates mentioned in above table.

(B) Additional Chief Engineer, Water Resources Zone, Udaipur:

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	Mandwiya Anicut	23°49'32.87"	73°28'11.24"	6.5	6.32	0.00	6.32	0.56	NA	0.06
2	Naya Gaon Farash Anicut	23°56'26"	73°46'54"	2.00	1680	1640	40	5.26	NA	1.00
3	Kawaliyadara Nichla Anicut	23°49'46.04 "	73°26'48.43"	6.00	45	0.00	45	3.96	NA	0.07
4	Amla Ghola WHS	23°51'24.36 "	73°28'45.74"	10.20	13.50	0.00	13.50	1.19	NA	0.06

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Projects are approved by TAC with the following conditions: -

- 1 Provisions of State water policy should be followed.
- 2 The height of proposals number 1,3 & 4 is more than 2m, therefore the permission of the government is required before execution of the work.
- 3 Forest clearance received for proposals 1 to 4 are counter signed by DFO while it should be issued by DFO only. Therefore, revised certificate is required before execution of the work.

Shri K.D. Sandu
Chief Engineer, SWRPD Jaipur

Convener



Shri S K Agarwal
TA to APCCF, from Forest Department

Member



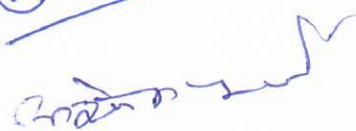
Shri Sunil Kumar Sharma,
Senior Hydrologist, PHED

Member



Shri Ashok Sharma
EE, O/o CE, WR Jaipur

Member



Shri Sanjay Agarwal
Dy Director Hydrology, WR Jaipur

Member-Secretary

