

**REVIEW OF W.R.D. DIVISION, CHHINDWADA BY ENGINEER-
IN-CHIEF, W.R.D., ON 9TH APRIL, 2013**

MAIN POINTS

- (1) Shri K.R. Adkane, S.D.O., Kanhargaon Canal Sub Dn.No. 2, Chhindwada.
- (2) Shri I.S. Uikey, Kanhargaon Headwork Sub Division, Chhindwada.
- (3) Shri Sri Ram Jaiswal, SDO, Salidhana Survey Sub Division, Chhindwada.
- (4) Shri P.M. Kalc, Water Resources Sub Division, Saunsar
- (5) Shri S. Mokasdar, Water Resources Sub Division, Pandurna
- (6) Shri N.K. Belwanshi, Water Resources Sub Division, Tamia
- (7) Shri Prabhakar Tekam, Water Resources Sub Division, Amarwada.

Shri K.R. Adkane, (2005)

Kanhargaon RBC 0 to 10 KM and 18 KM to 25 KM (Tail) Tiles stolen in many portion. In some places lining is damaged. Qd = 80 (2.27 cumecs). Rabi designed D 22.33 hectares. By gravity 2053 ha. this year. Total 2970 hectares. 400 may increase. Two VRBs at RD 690 and RD 9500 is required. CD at 7800 m. Gates and outlets 200 cum concrete for restoration of lining M-15 concrete. 5000 cum earthwork SE will sanction estimate upto 20 April 2013. Work should be done by inviting tenders.

- i. Minor Tank : Pulpuldoh RRR submitted.
- ii. If head cultivators object, irrigation from tail irrigation.
- iii. Two Sub Engineers on stay.

Shri I.S. Uikey

1. Kanhargaon KM 10 - 18.
2. Dam : Dam raised 1.9 MCM capacity increased. 7.08 MCM is given to Chhindwada city. Live capacity 23.07 MCM. Command is

2. Deogan, Devkho, Kohpani, Sakarwada, Umranalla, Bangai are sizeable minor schemes.
 3. Deogaon is proposed in DRIP. Float tender (Rs. 72 lakhs) immediately. Waste-weir collapsed.
 4. In Deogan propose 7 M drop chute fall at Ch. 0. No excavation beyond chutefall be done. Join it by 1 : 1 slope with eroded ground. Let it erode itself.
 5. Devkho and Kohpani - Aqueducts repair. SE will sanction estimate by 20.4.2013. Propose 15 M lining in both aqueducts in upstream side only.
 6. Umranala seepage through body Sanctioned in RRR.
 7. Bangai, 2000 cum earthwork permitted. 100 cum CC 1:3:6 concrete permitted. SE will sanction estimate. Sakarwada (4 MCM) water supply to Amarwada (2 MCM).
 8. Ongoing Tunwada and Dehri. Nalla closure of Tunwada is being done this year. Dehri forest (1.92 ha) is pending.
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9. Tamia (0.37) - Seepage about 15 M away from sluice be repaired by cutting and refilling.
 10. Jhillinga tank seepage problem.
 11. Bakanaganpur canal in village not built. New AA proposal for cut and cover 400 m be submitted as the villagers are now ready for canal (100 hectares increase). E & M be asked to inspect and cut. Provide three manhole and 1200 M diameter pipe.

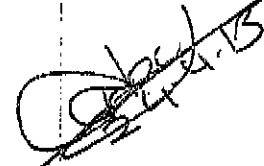
Shri Prabhakar Tekam, SDO :

1. Bheda submergence bridge problem.
2. Haranbhata trough be replaced by M.S. Pipe. Amarwada is getting water supply from this tank.
3. Papda canal is in progress. Dam completed.
4. Total WUA - 79.

PENCH CANAL :

1. L.B.C. 48-07, RRC Qd - 10 09

2. Length LBC - 20.07 KM, RBC - 30.135 KM.
3. Branch Canals : Jamunia Lift (22.48 KM), Bakhari (32 KM), Seoni (49.20 KM)
4. Tunnel LBC - RD 10035 M to RD 13515 M., Length 3480 m. Driven - 115 + 49 (D/S) . Total 164 M Shaft in progress.
5. Per-day progress is 4 m.
6. All tenders floated.
7. RBC is complete upto 24 KM except Head Regulators.
8. SDO is required in Pench LBC Sub Division No. 4 Chourai district Chhindwara. Change SDO in Seoni Canal Sub Division No. 5, Seoni.



(M.G. Choubey)

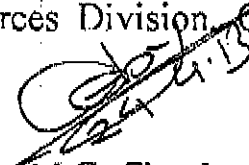
Engineer-in-Chief,

Water Resources Deptt., Bhopal

Endt. No. 330/35040919/13 Bhopal, Dated 24 April, 2013

Copy is forwarded to :

1. The Principal Secretary, GOMP, Water Resources Department, Bhopal.
- ✓ 2. The Chief Engineer, Wainganga Basin, Water Resources Department, Seoni.
3. The Superintending Engineer, Water Resources Circle, Chhindwara.
4. Executive Engineer, Pench Water Resources Division, Chourai, Distt. Chhindwara



(M.G. Choubey)

Engineer-in-Chief,

Water Resources Deptt., Bhopal

✓ (5) Data centre for online feeding

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