

Digital Land use map for the Source level Augmentation of WSS/LWSS from Govind Sagar Lake at Kut Bounger under Jal Shakti Vibhag Sub-Division Kalol in Tehsil Jhandutta Distt. Bilaspur (H.P.) (1.3463 Hectare)



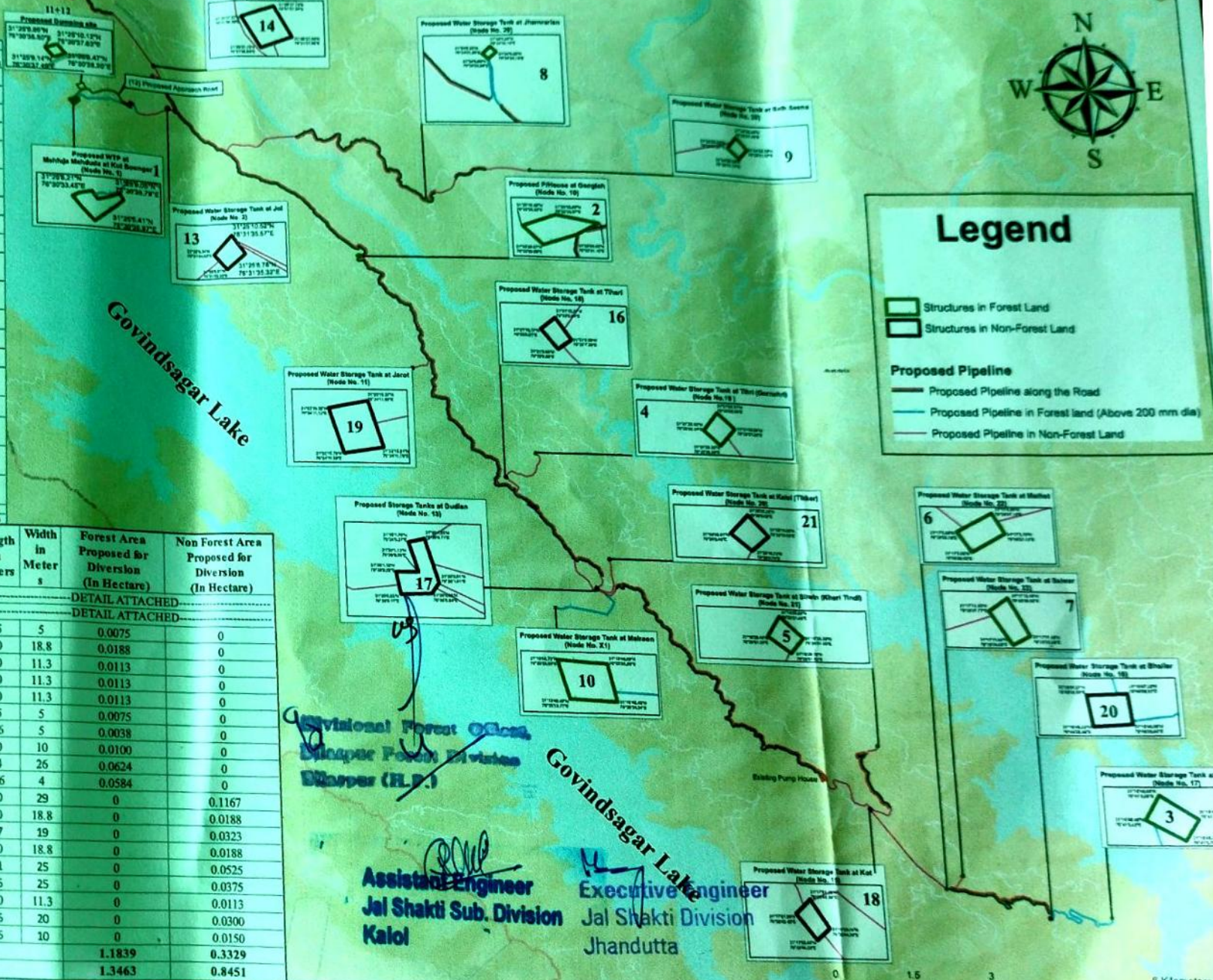
Legend

- Structures in Forest Land
- Structures in Non-Forest Land

Proposed Pipeline

- Proposed Pipeline along the Road
- Proposed Pipeline in Forest land (Above 200 mm dia)
- Proposed Pipeline in Non-Forest Land

Structure Proposed for Diversion	Length of Pipe Line in Meters	Width in Meters	Forest Area Proposed for Diversion (In Hectare)	Non Forest Area Proposed for Diversion (In Hectare)
1. Proposed WTP at Mehruja Mehruja at Kut Bounger (Node No. 1)	800	5	0.0075	0
2. Proposed P House at Gangloh (Node No. 10)	15	5	0.0188	0
3. Proposed Water Storage Tank at Changrot (Node No. 17)	10	18.8	0.0113	0
4. Proposed Water Storage Tank at Thari (Gornahri) (Node No. 19)	10	11.3	0.0113	0
5. Proposed Water Storage Tank at Sabin (Kheri Tindi) (Node No. 21)	10	11.3	0.0113	0
6. Proposed Water Storage Tank at Malhot (Node No. 22)	15	5	0.0075	0
7. Proposed Water Storage Tank at Sahwar (Node No. 23)	7.6	5	0.0038	0
8. Proposed Water Storage Tank at Jhammarian (Node No. 29)	10	10	0.0100	0
9. Proposed Water Storage Tank at Balh Seena (Node No. 30)	24	26	0.0624	0
10. Proposed Water Storage Tank at Malraon (Node No. XI)	146	4	0.0584	0
11. Proposed Dumping site	40	29	0	0.1167
12. Approach Road	10	18.8	0	0.0188
13. Proposed Storage Tank at Jol (Peer Than)	17	19	0	0.0323
14. Proposed Storage Tank at Kotha (Node No. 3)	10	18.8	0	0.0188
15. Storage Tank at Bhuihar	10	18.8	0	0.0188
16. Proposed Tank at Thari (Node 18)	21	25	0	0.0525
17. New Tanks In Dudhaya (Node No. 13)	15	25	0	0.0375
18. Proposed Tank at Kot (Node No. 15)	10	11.3	0	0.0113
19. Proposed Tank at Jarot (Node No. 11)	15	20	0	0.0300
20. Proposed Tank at Bhaliar (Node No. 16)	15	10	0	0.0150
21. Proposed tank at Kalol Tikker	15	10	0	0.0150
Total Area in Hectare (B)			1.1839	0.3329
Total Area in Hectare (A+B)			1.3463	0.8451



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project in forest area.

land. Final alignment has been recommended as it involves lesser tree involvement minimum use of the forest