Full Title of the Project:

Source level Augmentation of WSS/LWSS from Govind Sagar Lake Augmentation of WSS/LWSS from Govind

Sagar Lake Augmentation of WSS/DV Shakti Vibhag Sub-Division Kal Kut Bounger under Jal Shakti Vibhag Sub-Ling Handutta Distt. Bilaspur (H.P) Division Kalol in Tehsil Jhandutta Distt. Bilaspur (H.P)

(1.3463 Hectare).

File No.: Date of Proposal: FP/HP/WATER/118984/2021

# CHECK LIST SERIAL NUMBER - 10

# "JUSTIFICATION FOR LOCATING THE PROPOSED PROJECT IN FOREST AREA"

Jal Shakti Vibhag proposed to construct Source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company Source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Kut Bounger company is source level Augmentation of WSS/LWSS from Sagar Lake at Sagar Govind Sagar Lake at Kut Bounger comprising forest lands of Mehfuza Mehduda Baungri, Gangloh, Malhot, Balh Chalogh, Malraon, Silwin, Dholi Khala, Jungle Gochar and Tihari. The total land involved for the construction of this project will be 2.1914 hectare out of which 1.3463 hectare including area of Dumping Site constitutes of forest land and 0.8451 Hectare in Non - Forest Land. The proposed Scheme will be passes through forest land. The Scheme will be cover the one forest division, i.e. Bilaspur Forest Division. The construction of above scheme is being planned for addressing the water challenges in assorted villages of Bilaspur. This Scheme will be beneficiary to 139 Villages having population 69,591. With the construction of this scheme is being planned for addressing the water challenges in assorted villages of Bilaspur. This Scheme will be beneficiary to 139 Villages having population 69,591. The people shall gain employment on the construction activities.

With the construction of this scheme drinking water facility shall be provided to water scarce Kot Dhar area under Sub-Division Kalol. This Scheme will be beneficiary to 139 Villages having population 69,591. The people shall also gain employment on the construction activities.

## Alternative- 1 (Proposed Area)

Under this Alternative, the proposed Land for Construction of Source level Augmentation of WSS/LWSS from Govind Sagar Lake at Kut Bounger for the diversion of 1.3463 Hectare Forest Land (Under FCA 1980) for Non Forestry Purpose.

### Alternative- 2

Under this Alternative, the proposed land for Construction of Source level Augmentation of WSS/LWSS from Govind Sagar Lake at Kut Bounger acquires Forest Land 1.30 Hectare and Private Land 0.2 Hectare. But there is objection by the public residing nearby and no Proper approach to the said proposed area is available

#### Alternative-3

Under this alternative, the proposed land for Construction of Source level Augmentation of WSS/LWSS from Govind Sagar Lake at Kut Bounger for the diversion of 1.5 which passes through Forest land have steep slopes, narrow width of workable plain area, narrow road and not easily approachable.

Water availability is near the alternative-1 (Proposed) and intake structures can be easily constructer there. Sufficient land is available for construction of water treatment plant and duming site is available nearby. Also the involvement of the forest land as well as trees are on the lesser side in alternative-1, so the alternative-1 has been recommended.

Assistant Engineer, JSV Sub Division Kalol. Executive Engineer,
JSV Division, Jhandutta

Countersigned ---

Divisional Forest Officer,
Bilaspur Forest Division
Office Seal

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