

KARNATAKA RURAL INFRASTRUCTURE DEVELOPMENT LIMITED
CHIKKAMAGALURU DIVISION

NO:EE:KRIDL:CKM:WATER:2018-19

Date: 22/12/2018

To,
Additional Principal Chief Conservator of Forests
(Forest Conservation) and
Nodal Officer (FCA)
Aranya Bhavan, 18th Cross,
Malleshwaram,
Bengaluru-560003

Sir,

Sub: Diversion of 0.31ha of forest land sy.no.49 of Markal and sy.no. 139 & 146 of Yadehalli villages, Sringeri Taluk, Chikkamagaluru District for gravity drinking water supply pipeline from kithlemanekodige, hulugarbailu to kigga.

Ref: 1. Online application dated 03/08/2018 submitted by KRIDL Chikkamagaluru
2. No: A5(2):GFL:CR-9/2018-19, Dated: 01/09/2018

On verifying the online application submitted by this office on dated 03/08/2018, the proposal has been returned seeking certain crucial informations. As such the required informations have been provided item wise and the proposal is re-submitted herewith with a request to consider the submitted proposal and do the needful for further processing of the proposal.

Reference Item No. in Form-A	Remarks Attended
A-1(viii) Area of forest land proposed for diversion (in ha) A-1(ix) Non-forest land required for this project (in ha)	1. Natural storage dam is existing and from where we are drawing the water through 2" pvc pipe. Hence no question of enhanced forest land is required. 2. Forest extent figure shown are matching with KML file, GPS readings.
B-2.3 Village wise breakup	1. Individual village wise as well as survey number wise breakup of the forest is submitted. 2. Tabular statement is uploaded in Additional Information Details.
B-2.4 Component wise breakup	1. Pipe line excavation is done by manually as the water flow from natural dam to kigga village is by gravity. The head is 90mtr from 1st point (natural dam) to 2nd point (kigga village). 2. Pipe line excavation is done by manually as the water flow from natural dam to kigga village is by gravity. The head is 90mtr from 1st point (natural dam) to 2nd point (kigga village). 3. Excavation is done by manually. 4. 2" dia pvc pipe is laid under ground.

C.Map of forest land proposed to be diverted (ii)(b)KML file of Patches	1.The pipeline starts from the natural dam- Narasimha parvata reserve forest & ends with Sy.no. 194 of kigga village. 2.Corrected/Clarified.
C(iv)Scanned copy of the Geo-referenced map of the forest land proposed to be diverted prepared by using GPS or Total Station	The topo sheet index no 48 O/3 & topo sheet map scale 1:50000 is enclosed, which may please referred
I.Status of wild life clearance	Once the observations cleared & then proposal will be uploaded in the wild life portal.
K(i)Whether the process for settlement of rights under the forest rights act 2006 on the forest land proposed to be diverted has been completed?	Not applicable (No SC-ST area in the pipeline stretch)
Additional information details/general	<p>1.a.Administrative approval order is submitted.</p> <p>b.Map showing entire stretch of project (in forest and non-forest land) shown in two different colours is submitted.</p> <p>2.a.AutoCAD drawing of entire alignment of the project running in forest as well as non-forest land in two different colours is submitted.</p> <p>b.GPS readings of all corners of forest land proposed for diversion is submitted in Excel sheet.</p> <p>3.Natural storage dam is existing and from where we are drawing the water through 2" pvc pipe. Hence no question of enhanced forest land is required. No requirement of power line for pumping as the water is flowing with gravity.</p> <p>4.No any unnecessary documents uploaded.</p> <p>5.Perticular documents are uploaded in proper items only.</p> <p>6.All documents are submitted in english only and duly signed by the competent authority.</p>

Yours faithfully

Executive Engineer

KRIDL

CHIKKAMAGALURU

22/12/2018