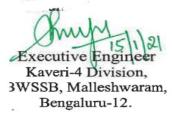
ALTERNATIVE FOREST LAND AREA		
TURAHALLI GUDDA MINOR FOREST		
PROPOSED AERA	0.301 Ha	
VILLAGE NAME	UTTARAHALLI MANAVARTHEKAVAL	
SY NO	5	

 The Project Aims to Facilitate the Drinking Water Supply to the Drinking Water Supply to Bangalore Urban Areas.

## 1st Alternate Location

The 1<sup>st</sup> alternate location examined as shown in the beside is very length to reach the delivery location which will increase the pipe line length and its aligned apparatus which is cost effective

Proposed Alignment in Forest <a>Area</a>





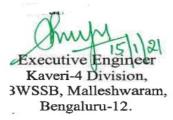
ALTERNATIVE FOREST LAND AREA		
TURAHALLI GUDDA MINOR FOREST		
PROPOSED AERA	0.301 Ha	
VILLAGE NAME	UTTARAHALLI MANAVARTHEKAVAL	
SY NO	5	

 The Project Aims to Facilitate the Drinking Water Supply to the Drinking Water Supply to Bangalore Urban Areas.

## 2<sup>nd</sup> Alternate Location:

The 2<sup>nd</sup> alternate location examined as shown in the beside is very length to reach the delivery location via NICE road Corridor, which will increase the pipe line length and its aligned apparatus which is cost effective

Proposed Alignment in Forest Area





<b>ALTERNATIVE FOREST LAND AREA</b>		
TURAHALLI GUDDA MINOR FOREST		
PROPOSED AERA	0.301 Ha + 0.05 Ha	
VILLAGE NAME	UTTARAHALLI MANAVARTHEKAVAL & BADAMANAVARTHEKAVAL	
SY NO	5 & 170	

 The Project Aims to Facilitate the Drinking Water Supply to the Drinking Water Supply to Bangalore Urban Areas.

## • 3<sup>rd</sup> Alternate Location:

The 3<sup>rd</sup> alternate location examined as shown in the beside will over come both forest reaches (villages) But, pipe line length will be more and it is very cost effective to execute and also in future maintenance

By examination all 3 alternate locations the proposed location which is crossing very small area in forest is feasible to execute and also economical towards natural resources and costing wise.

Executive Engineer Kaveri-4 Division, 3WSSB, Malleshwaram, Bengaluru-12.

Proposed Alignment in Forest Area

