



कार्यालय

अधिशाली अभियन्ता, निर्माण खण्ड, उत्तर प्रदेश जल निगम,

464/47 दक्षिणी सिविल लाईन, (कम्पनी बाग के पीछे) मुजफ्फरनगर

पत्राक
सेवा में,

२९५० / ६१५ / १०३

दिनांक २५/११/२०२१

ए०डी०ओ० / सचिव

ग्राम पंचायत किनौनी

विकास खण्ड बघरा

जनपद मुजफ्फरनगर।

5

विषय:- किनौनी पेयजल योजना के हस्तान्तरण के सम्बन्ध में।

महोदय,

उपरोक्त विषयक आपको अवगत कराना है कि विकास खण्ड बघरा के अन्तर्गत किनौनी ग्राम पेयजल योजना के समस्त कार्य पूर्ण करा दिये गये हैं। योजनान्तर्गत कार्यों का पूर्ण करने के उपरान्त योजना के संचालन व रखरखाव के लिए योजना को हस्तगत करने हेतु हस्तान्तरण प्रपत्र मय दो प्रतियों में संलग्न कर प्रेषित है। योजना को हस्तगत करने के उपरान्त एक प्रति अभिलेखनार्थ इस खण्ड कार्यालय को वापिस करने का कष्ट करें। कार्यों का विवरण हस्तान्तरण प्रपत्र एवं हस्तान्तरण प्रपत्र के साथ संलग्न मानचित्र के अनुसार है।

संलग्नक:- 1- कम्प्लीशन प्लान।

2- हस्तान्तरण प्रपत्र।

भवदीय

(योगेश रायजादा)

अधिशाली अभियन्ता

पृ०सं० एवं दिनांक उपरोक्तानुसार:-

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

- 1- जिला विकास अधिकारी, मुजफ्फरनगर।
- 2- खण्ड विकास अधिकारी, बघरा(मुजफ्फरनगर)।

अधिशाली अभियन्ता

Office of The Executive Engineer, U.P. Jal Nigam, Muzaffarnagar

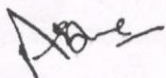
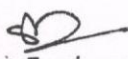
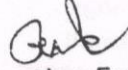
(Handing Over Note)

Completion Certificate

Name of Scheme : Kinoni Water Supply Scheme
Authority : CD UP Jal Nigam Muzaffarnagar
Detail of Works : Construction of T.W.1 No., Pumping Plant 1 No,
Rising Main, OHT 500 KL/12 M Staging, Boundarywall

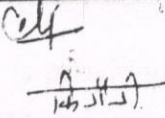
3(A) Rising Main Arrangement		
(i) D.I.Pipe K-7 250 mm	28.00	M
3(B) Over Head Tank(OHT)		500 KL/12 M Staging
3(C) Distribution System		
PVC Pipe 90 mm	14120.00	M
PVC Pipe 110 mm	243.00	M
PVC Pipe 140 mm	215.00	M
PVC Pipe 160 mm	100.00	M
AC Pipe 200 mm	432.00	M
4 Outlet for Connection	1050	Nos
5 E&M work		
(i) Tubewell 2000 lpm	1	No.
(ii) Pumping Plant	1	No 30 B.H.P.

Handed Over


Junior Engineer
No. 2940 / 615 / 103

Assistant Engineer

Executive Engineer
dated 25-11-2021

Return to the Executive engineer Construcion Division U.P. Jal Nigam Muzaffarnagar with the request that all the above works have been taken over which are duly completed in all respect.

Taken Over


Gram Panchayat Secretary

Counter Sign.


B.D.O.


D.P.R.O.

ग्राम पंचायत सचिव अधिकारी
मुजफ्फरनगर


D.D.O.

Gouram Pradhan
प्रधान
ग्राम पंचायत-किनोनी
विंखो बघरा (मंनगर)

Procedure for declaration of village as 'Har Ghar Jal'

(Ref: Para 5.4, page 53 of 'Margdarshika for Gram Panchayat & VWSC to provide safe drinking water to rural households')

- As per the provision under the 'Margdarshika for Gram Panchayat & VWSC to provide safe drinking water to rural households and inauguration programme shall be organized after completion of the work.
- The field engineer shall submit a completion report/ certificate based on which the Gram Panchayat/ VWSC or Pani Samiti can pass a resolution for 'Har Ghar Jal'. Following which the Gram Panchayat can issue 'Har Ghar Jal' Certificate as below:

Jal Jeevan Mission

Har Ghar Jal

Certificate for Functional Household Tap Connection to all households

I, Suman, Sarpanch/ Chairman, Village Water and Sanitation Committee/ PaniSamiti of Kinani Gram Panchayat, Muzaffarpur District, Uttar Pradesh of State and I, Siddhant Panchayat Secretary, certify that functional household tap connection has been provided to all households in the village. The proposal has been passed today on 30/05/2022 in Gram Sabha.

Signature

Sarpanch/ Chairman of VWSC/ Pani Samiti

Signature

Panchayat Secretary

ग्राम पंचायत...
वि०... (मु० नगर)

The format is provided in the next pages for Gram Sabha resolution and issue of certificate by concerned supervisory officer that may be used while declaring village as 'Har Ghar Jal'.

**Gram Panchayat Resolution for declaring the 'Har Ghar Jal'
Resolution No.**

Date:

Ref: Certificate of RWS/ PHED Department(Annex)

Subject: Declaration of Har Ghar Jal village

(to provide tap connection to all household in village to supply minimum 55 lpcd, safe water daily)

District: Muzaffarnagar

Block: Baghra

GP.: Kinori

Village: Kinori

1. Number of Households (as on date) : 1037
2. Households with tap water supply : 1037
3. Tap connection in Institutions:
 - i.) GP Buildings : Yes
 - ii.) Health Centre : Yes
 - iii.) Schools : Yes
 - iv.) Anganwadi's : Yes
 - v.) Ashramshala : Nahin hai
 - vi.) Cattle trough : Nahin hai
 - vii.) Community washing and bathing complex: Nahin hai
 - viii.) Community Toilet : Nahin hai

4. Details of community contribution and bank account details:

- i.) in cash (Rs.) :
- ii.) in kind (value in Rs.) :
- iii.) through labour (value in Rs.) :
- iv.) Other (please specify) :
- v.) Details of bank account :

5. In order to ensure the quality of water supply the FTK training has been provided to following persons for regular monitoring: (Name and present contact number)

- i.) There is no I.S.A Deputedara
- ii.) FIT KIT not distributed till now
- iii.)
- iv.)
- v.)

6. In order to operate and maintain the scheme the following persons are identified;(Name, designation and present contact number)

- i.)



7. In order to restore any major disruption, the PWS/ PHED department will provide technical assistance. The personnel from PWS/ PHED are as under,

(Name, designation and present contact number)

- i.) Sanjay Kuman A.E. 9027669172
- ii.) Abhishek Katiyan J.C. 9927439632

8. In case, repair and maintenance is needed following skilled persons have been identified who will help to restore the system; (Name, designation and present contact number)

- i.) Satendra Pump operator 9634959518
- ii.)
- iii.)
- iv.)

The Gram Panchayat/ VWSC/ Pani Samiti resolves that the tap connection provided and human resource for management of water supply in the village is as per details mentioned above. The Gram Panchayat also resolves to:

- i.) collect samples from all the sources/ MVS Delivery point of the village that are used to supply water through taps and send to the labs for testing at least once a quarter;
- ii.) share the data of FTK test on JJM-WQMIS portal.
- iii.) to facilitate the department to install sensors for monitoring the flow, quality and pressure of water supply and to ensure the proper upkeep of these assets;
- iv.) collect water user charges of Rs. xxx / month to sustain operation & maintenance.

[Signature]
 Panchayat Secretary
 ग्राम पंचायत - किनीनी
 वि०ख० बघरा (मु०नगर)

[Signature]
 Sarpanch/ Chairman of
 ग्राम पंचायत - किनीनी
 वि०ख० बघरा (मु०नगर)

(Name with seal)

(Name with seal)

GP/Village Kinani

GP/Village Kinani

Block Baghra

District Muzaffarnagar

Block Baghra

District Muzaffarnagar

'Har Ghar Jal' – village

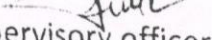
Certificate

(By PHE/ RWS Department)

District: Muzaffarnagar Block: Baghwa ;GP: Kinori Village: Kinori

It is certified that this village is 'Har Ghar Jal' i.e. all households in the village are provided with functional household tap connection after duly observing the completion of the following as on date

- i.) All households are provided with Functional household tap connection;
- ii.) Tap connection pipe are fixed to walls with clamp and in case open place, pipes are fixed in proper cement- concrete (CC) platform;
- iii.) Adequate quantity of water supply is being provided through household taps;
- iv.) Quality of water supplied to household through taps is safe (as per IS 10500);
- v.) There are no leakages of water from the distribution pipe lines in the village;
- vi.) The names of all village functionaries like GP members, VWSC members, O&M Staff, 5-person trained for testing using FTKs and concerned PHED officer are identified and uploaded on IMIS;
- vii.) The details head of household to whom tap water connection is provided is uploaded on IMIS;
- viii.) All roads are restored after completion of water supply works;
- ix.) A transect walk was organised along with the Sarpanch/Ward members duly educating villagers on the benefits of household water tap connections and drinking of pure water free from contaminations;
- x.) Water connection has been provided to all Schools, Anganwadis, GP buildings, Health centre and Asharmshala;
- xi.) Grey water from households, and institution buildings is being disposed/ will be disposed in scientific way; and
- xii.) Rain Water Harvesting/ Ground water recharge structure has been implemented/will be implemented.


Designated Supervisory officer

(sign with date)
Executive Engineer
Division Office
U.P. Jal Nigam (Gramin)
Muzaffarnagar