

To

The Executive Engineer,

HSVP, Division No-

Gurugram.

Subject:- Approval of the Service Plan Estimate of the Affordable Residential Plotted Colony on the land measuring 7.70 Acres (License No 94 of 2017) in the Village Pataudi Sector -5 Pataudi District

Dear Sir

With reference to the above mentioned subject, we hereby submitting five sets of the service plan estimate for your consideration please.

Kindly do the needful and oblige

Your"s faithfully

For KSD Buildtech Pvt Ltd

Director

KSD BUILDTECH PVT LTD

N PExecutive Engineer
HUDA, Division No. VI
Gurgaon

K.S.D. Buildtech Pvt. Ltd.

SCO No 35, 1st Floor, Sector-15 Part-II, Gurgaon - 122001, Tel.: 0124-2220888, M: 9811150499, 9811377199
E-mail: ksd.land.trades@gmail.com, Website: www.mygroupbargain.com

Scanned with CamScanner

OFFICE OF THE EXECUTIVE ENGINEER, HSVP, DIVISION NO. VI, GURUGRAM. By Email/By Dak/By Hand

Gurugram-122001. M/s KSD Buildtech Pvt. Ltd., SCO No.35, 1st Floor, Sector-15 Part-II,

To

Memo No. 62-901

Dated 12/05/2010

on the land measuring 7.70 aces (License No.94 of 2017) in the Village Pataudi Sector-5 Pataudi District Gurugram. Your submission dated 19.03.2020 on the above noted subject. Grant of Service Plan Estimate of the Affordable Residential Plotted Colony

O

Sub:

Ref:

In this context, you are requested to submit the following required for further

- necessary action:-
- 1. Consent to establish the STP, Capacity of STP as well as technology of STP installed. Expected Sewage effluent input & output as well as how much effluent will be reused, capacity of territory treatment on zero discharge basis, Quantum of surplus effluent.
- & allied services till such time these are made available by State Government/HSVP" be An affidavit that "the colonizer will be fully responsible to meet the demand of water supply
- 4. Copy of Rain Water Harvesting Design approved by CGWA be submitted.
- 6. Affidavit be submitted that Ground Water will not be used for construction purpose as well as Copy of License be submitted. Rain Water Harvesting Structures will not be used for extraction of water from them.

You are requested to attend the above said observations at the earliest.

Executive Engineer, HSVP, Div. No. VI, Gurugram: Yi

Endst. No. 62902

Dated

12/05/2020

A copy of the above is forwarded to the Superintending Engineer, HSVP, Circle

No. II, Gurugram for information & necessary action.

Executive Engineer, HSVP, Div. No. VI, Gurugram: 8)

Scanned with CamScanner



The Office of executive engineer ,HSVP , Division no-VI ,Gurugram Government of Haryana, India.

Grant for services plan & estimate Affordable Residential Plotted Colony, 7.70 acres, Sec-5, Pataudi, Gurugram

Dear Sir,

Reference to the letter dated 12.05.2020, pls find our submission as follows for required actions as desired by you:

1. Already given consent for establishment of STP, Capacity (200 KLD) as per our

DPR, Technology-MBBR already mentioned in the report.

2. Fresh water input and effluent output (161 KLd) where as fresh water is (134 KLD) and recycled is 100 KLD as per report attached. It has been worked on zero discharge principles.

3. It will be done via existing borewell and allied (tankers) services report submitted. affidavit as attached.

4. Rain water harvesting design is atken as per CGWA Guidelines only.

5. Licenses already attached in the report

6. Affidavit as attached that ground water will not be used for construction however we will only used water of municipal sewer waste water from authorized dealers.

Hope you find our letter in order and support us with the permission letter /needful.

Thanking you.

Yours Sincerely,
For KSD Buildtech Pvt Ltd

(For M/s KSD Buildtech Pvt Ltd) (Director)

1

K.S.D. Buildtech Put. Ltd.

SCO No. 35, 1st Floor, Sector-15 Part-II, Gurgaon - 122001, Tel.: 0124-2220888, M: 9811150499, 9811377199 E-mail: ksd.land.trades@gmail.com, Website: www.mygroupbargain.com

Scanned with CamScanner