

Office of the Superintending Engineer
Public Health Division, BBSR-751007
Phone/FAX- 0674-2540578(O) / e-mail- eephiibbsr@gmail.com

No. 12959 /Date. 28.09.21

To

Sri Sanjib Biswal
Prop. M/S S.R. Construction,
Plot No. 98, Satyanagar,
Bhubaneswar,
Dist:- Khordha.

Sub: Issue of NOC for Water Supply & Sewerage Connection to the proposed S+4 storied Residential Apartment Building over Rev. Plot No.277, 280/1251, Khata No. 10 & 303/55 in Mouza: Satya Nagar, Bhubaneswar.

Ref:- Your application on dated.28.09.2021.


Sir,

This Department has no Objection to have your own water supply and sewerage disposal system of your proposed S+4 storied residential apartment building over Rev. Plot No. 277, 280/1251, Khata No. 10 & 303/55 in Mouza: Satya Nagar, as the existing water supply and sewerage system are inadequate to meet the water demand and take the sewage load at present. However, when the public water supply and sewerage system of WATCO will be adequate to your proposed project site in future. You should avail both the facilities by making payment towards scrutiny and security fees required for water supply and sewerage connection as per the Odisha Water Works (Urban Local Body) Rule 1980 as amended from time to time. The No Objection Certificate for own water supply and Sewerage disposal system is issued subject to fulfilment of the following conditions.

- 1) You should take permission from Central Ground Water Authority / Central Ground Water Board / Water Resource Deptt. for abstraction of ground water for drinking / domestic purposes.
- 2) After getting approval from BMC and having own W/S arrangement, you should get the W/S samples tested in any Govt. Approved laboratory for portability of water and submit the authenticated test report on every quarter to the concerned Assistant Engineer of PHED of the locality.
- 3) The treated effluent quality of sewerage shall confirm to the effluent standard stipulated by the State / Central Pollution Control Board & relevant B.I.S specification.
- 4) Under no circumstances effluent of septic tank is to be discharged into the existing natural Nullah / water body. You should construct a captive Sewerage Treatment Plant of minimum liquid treatment capacity of 10.0 cum/ day as per the requirements stipulated in CPHEEO manual.
- 5) You should also ensure that under no circumstances the environment is polluted due to non functioning / under performance of your sewerage system.

- 6) Non-compliance to the above conditions as well as deviation to the undertaking furnished in the form of affidavit shall make you liable for action by the competent authorities per existing laws / rules of Govt. Statutory authority.

Yours faithfully,


Superintending Engineer,
P.H. Division, Bhubaneswar.

Memo No. 12560 /dt. 8.7.21

Copy submitted to the Additional Chief Engineer, P.H. Circle, Bhubaneswar for favour of kind information.

Memo No. 12560 /dt. 8.7.21

Copy submitted to the Town Planner, Bhubaneswar Municipal Corporation (BMC), Bhubaneswar for information. The building plan may please be approved only after submission of the detailed design & drawing of sewerage treatment plant & sewerage system of desired capacity duly authenticated by any registered PHD consultant.

Memo No. 12562 /dt. 8.7.21

Copy forwarded to the Executive Engineer, Bhubaneswar Municipal Corporation, Division-I, Bhubaneswar for information.

Memo No. 12563 /dt. 8.7.21

Copy to the General Manager, WATCO Division-II, Bhubaneswar for information with reference to his letter No. 10493 dated. 05.10.2021.

Memo No. 12564 /dt. 8.7.21

Copy forwarded to the Sr. Environment Engineer, State Pollution Control Board, A/118, Parivesh Bhawan, Nilakanha Nagar, Bhubaneswar for information.

Memo No. 12565 /dt. 8.7.21

Copy forwarded to the Sr. Nodal Officer of CGWA in Central Ground Water Board, Bhujal Bhawan, Bhubaneswar-751001 for kind information & necessary action.

Memo No. 12566 /dt. 8.7.21

Copy forwarded to the Executive Engineer, Prachi Irrigation Division, Bhubaneswar for information & necessary action.