



No./NITRR/R-1/2019/412

Raipur, Dated: 22.11.2019

29th Meeting of Building & Works Committee Minutes

The 29th meeting of the Building & Works Committee of NIT Raipur was held on 22.11.2019 from 11:00 Hrs. in the Mini Conference Hall of the Institute.

The following officials were present in the meeting:

1	Dr. A. M. Rawani Director, NIT Raipur	- Chairman
2	Dr. R. K. Tripathi Dean (P&D), NIT Raipur	- Member
3	Mr. R.K. Goel Chief Engineer, PWD, Raipur	- Member
4	Mr. Sandeep K. Verma Superintending Engineer, CSPDCL, Raipur	- Member
5	Dr. M. Atulkar Registrar [I/c], NIT Raipur	- Member Secretary
6	Dr. S.V. Deo Asso. Dean (P&D), NIT Raipur	- Special Invitee
7	Mr. Manish Kaushik Superintending Engineer, Raipur Project Circle CPWD	- Special Invitee
8	Mr. Pritam Singh Executive Engineer (E), CPWD	- Special Invitee
9	Mr. S.K. Chaturvedi Asst. Engineer, CPWD	- Special Invitee

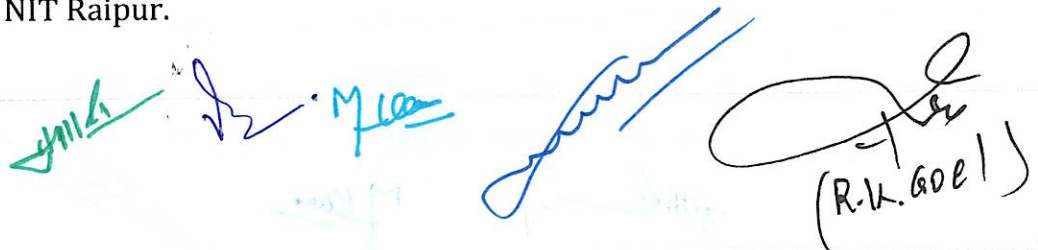
The Chairman welcomed all the members present in the meeting and it was apprised that Mr. Harsh Joshi could not attend the meeting due to some emergent situation and was granted leave of absence. Further, the Chairman congratulated Dr. R. K. Tripathi, who has recently taken over the

charge of Dean (P&D) and appreciated the contributions of Dr. G.D. Ramtekkar, former Dean (P&D) as member of the BWC.

After ascertaining the quorum for the meeting, Member Secretary commenced the discussion on the agenda items with kind permission of the Chair.

The following agenda points were discussed in the meeting:

Agenda: 29.1	To confirm the minutes of 28th meeting of BWC held on 04.09.2019.
Resolution:	The minutes of 28th meeting of BWC held on 04.09.2019 were confirmed.
Agenda: 29.2	To note the action taken report on the minutes of 28th meeting of BWC.
Resolution:	Action Taken Report on the minutes of 28th meeting of BWC was noted by the Committee.
Agenda: 29.3	To consider and recommend the DPR for Development of New Campus of NIT Raipur at Village-Rakhi Bharenga submitted by CPWD.
Resolution:	The Committee reviewed the Detailed Project Report for the New Campus of NIT Raipur, which was recommended by the IBWC vide its 62nd meeting dated 19.11.2019 after several rounds of correction, modifications and discussion. After due deliberation, the Committee recommended the proposed DPR with an estimated cost of Rs. 983,03,47,900/- (Rs. Nine Hundred Eighty-Three Crores Three Lakh Forty Seven Thousand Nine Hundred Only.) for further approval.
Agenda: 29.4	Presentation of CPWD officials and review of various construction activities at the Existing Campus of NIT Raipur being carried out by them: Name of Project: 1. Construction of 2 Nos. of G+ 6 storeys for Group-B and Group-C employees at existing campus of NIT Raipur. 2. Construction of water supply system and sewer drainage system along with sewage treatment plant (STP) at Existing campus of NIT Raipur. 3. Up gradation of External Electrical Distribution system in existing campus of NIT Raipur.



Resolution:

The committee expected the presence of Chief Engineer, CPWD as the meeting was convened on the assigned date only after his consent and his presence was important for briefing the long delays in the ongoing projects.

The Committee noted the status reports of various construction activities being carried out by CPWD at existing campus of NIT Raipur. The committee felt dissatisfied with the works of CPWD regarding long delay in the execution of the referred projects. Assurance and commitments for completion of these projects were taken from CPWD officials as following:

1. The CPWD officials were directed to submit monthly progress report of the projects being undertaken by them.
2. Necessary and quick expedition for completion of Electrical Distribution System as per following deadlines committed by CPWD:

Sl. No	Particulars	Deadline committed
01	Retendering for the incomplete work:	Already done
02	Award of incomplete work:	By 01.01.2020
03	Completion of the incomplete work:	By 15.02.2020

3. CPWD officials reported that 0.5 MLD Sewerage Treatment Plant design was given to NIT Raipur as a consultancy work. NIT Raipur, Deptt. of Civil Engg. has designed it as 0.3MLD Anaerobic and 0.2 MLD SBR Technology. CPWD has suggested for 0.5 MLD Treatment Plant based on SBR Technology for which BWC expressed consent unanimously. However, it was directed by the BWC that CPWD must ensure that no additional financial implication should be arised on account of STTP for switching completely to SBR Technology.
4. Retendering for remaining work of construction of Group B & C quarters has been done and it was assured by the CPWD officials that the work will be completed very shortly.

Since there was no other item for discussion, the meeting ended with vote of thanks (to the Chair)

[Dr. M. Atulkar]

Member Secretary and Registrar [I/c]

[Dr. A. M. Rawani]

Chairman, BWC & Director