



दक्षिण मध्य रेलवे  
SOUTH CENTRAL RAILWAY

प्रधान कार्यालय  
मुसिवदूइंजी,  
7वीं मंजिल, रेल निलयम,  
सिकंदराबाद - 500025.

Headquarters Office  
S&T Branch, 7<sup>th</sup> floor,  
Rail Nilayam,  
Secunderabad - 500 025.

No.SCR-HQ0SNT(TEND)9/2019(e22648)

दिनांक/Date: 04.02.2020

CSTE / CN / SC, CWM / S&T WS / MFT  
Sr.DSTEs/SC, BZA, GTL, GNT, HYB & NED  
Dy.CSTE/Proj/SC & BZA, Dy.CSTE/Tele/Proj /SC

Sub: System Improvement on releasing SD after completion of maintenance period & warranty period in Tenders & Contracts.

\*\*\*

With reference to the above subject matter, the following system improvement is issued.

- a) SD shall be returned to the Contractor after expiry of maintenance period and warranty period, if any. It should be suitably incorporated under relevant para of "Refund of Security Deposit" of tender document & contract. All other conditions as per the GCC with reference to the SD shall also be followed. Attention is herewith drawn to Para 16(2)(i) of GCC which is reiterated below:

**Refund of Security Deposit :** Security Deposit mentioned in sub clause (1) above shall be returned to the contractor after the following :


- (a) Final Payment of the Contract as per clause 51.(1) and  
(b) Signature of Final Supplementary Agreement or Certification by Engineer that Railway has No Claim on Contractor and  
(c) Issue of Maintenance Certificate on expiry of the maintenance period as per clause 50.(1).

In addition to this, Completion of Warranty period also has to be ensured before release of SD

- b) Warranty period of equipment should be consistent at all places in contract. Warranty period of the equipment will commence after commissioning of the work.

A system should be put in place, to check the tender schedules by concerned technical staff and approved by competent authority before invitation of tender in respect of Divisions/Units.

This has the approval of PCSTE/SCR.

  
(Yogender Katoch)  
CSTE/Project  
for PCSTE/SC

Copy to : CVO/S&T/SC for information please.