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East Central Railway

Signal & Telecommunication Department

Policy Circular No.-11

Sub: Rationalization of No. of cable cores for various signaling applications.

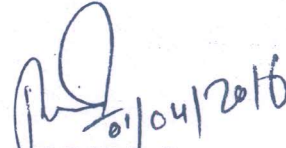
In supersession of this office policy circular No.1/2007 docket No.ECR/S&T/SIG/Policy/200/Pt-I dtd 07.09.07, standardization of cable cores are decided as follows for the E.C.Rly's future applications-

1. 6C x 1.5 mm²
2. 12C x 1.5 mm²
3. 19C x 1.5 mm²

The above mentioned three types of signaling cables will only be procured/ stocked/used for various signaling applications including the requirement of power cables also with the suitable combination of cables as per the requirement. For example, for point operation cable will be utilized as 12C x 1.5 mm² and for track circuits it will be 6C x 1.5 mm² in place of 2C x 10 mm² and 2C x 2.5 mm² respectively.

Procurement and use of any other type of cable for signaling purposes, due to site specific requirement, will require personal approval of CSTE/ECR.

This has the approval of CSTE/ECR.


(B.R. Viplavi)
Chief Signal Engineer
for GM (S&T)/ECR/HJP

Docket No. ECR/S&T/SIG/Policy/200/Pt.III

Dated 01.04.2016

Circulation:

1. All HOD's of S&T Deptt.
2. All DGM's /E.C.Rly.
3. All Sr.DSTE's/E.C. Rly.
4. All Con./Works/Project field unit.
5. All S&T Officers of E.C.Rly.HQ.