

Corrigendum (1) to Similar Nature of Works circulated vide Lr. No. ECoR/S&T/BBS/SNM/1424 dt.05.10.2012

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Sl. No.	Nature of work	Type of work – involving	Existing similar nature of works	Revised similar nature of works
1(iv)	BPAC/LVC D/TLBI/SLBI /TBI	Where alterations involved in EI	Any signaling work - involving indoor work of EI	Any signaling work - involving indoor work of PI/RRI/EI. An undertaking from OEM to be submitted for carrying out alteration work.
2(iv)	Interlocking of LC gate (Mechanical or Electrical)	Where Alteration involved in EI	Any signaling work - involving indoor work of EI	Any signaling work - involving indoor work of PI /RRI/EI. An undertaking from OEM to be submitted for carrying out alteration work.
3(iii)	Intermediate Block Signalling	Where Alteration involved in EI	Any signaling work - involving indoor work of EI	Any signaling work - involving indoor work of PI /RRI/EI. An undertaking from OEM to be submitted for carrying out alteration work.
4(iii)	Automatic Signalling	Where Alteration involved EI	Any signaling work - involving indoor work of EI	Any signaling work - involving indoor work of PI /RRI/EI. An undertaking from OEM to be submitted for carrying out alteration work.

Sl. No.	Nature of work	Type of work – involving	Existing similar nature of works		Revised similar nature of works	
6(i)	Signaling Works – Indoor	MACLS	Any signaling work – involving indoor work of MACLS/PI/RRI		Any signaling work – involving indoor work of MACLS/PI/RRI/EI.	
6(ii)		PI	Any signaling work – involving indoor work of PI/RRI		Any signaling work – involving indoor work of PI/RRI/EI.	
6(iii)		RRI	Any signaling work – involving indoor work of RRI or indoor works of PI with 150 routes		Any signaling work – involving indoor work of RRI or indoor works of PI/EI with 150 routes.	
6(iv)		EI	Any Signaling work – involving Indoor work of EI	<p>a) If the tender is not a manufacturer of EI system, the tenderer should have authorization with original equipment manufacturer before date of Opening of tender.</p> <p>b) The EI equipment should have RDSO's approval/cross-approval.</p>	Any signaling work - involving indoor work of PI /RRI/E I	<p>If the tenderer is not a manufacturer of EI system,</p> <p>a) Submission of 'Undertaking by the tenderer' that the equipment for EI shall be procured from RDSO approved sources and installation, testing and commissioning of EI shall also be got done from the same source including after sales support required during the warranty period.</p> <p>b) After the award of the contract, MOU with RDSO approved source covering supply of equipment for EI, Installation, testing & commissioning of EI by the same RDSO approved source including after sales support required during the warranty period, before supply of equipments is undertaken</p>

Sl. No.	Nature of work	Type of work – involving	Existing similar nature of works	Revised similar nature of works
7(i)	Signaling Works – Indoor & Outdoor	MACLS	Any signaling work – involving indoor and outdoor work of MACLS/PI/RRI	Any signaling work – involving indoor and outdoor work of MACLS/PI/RRI/EI
7(ii)		PI	Any signaling work – involving indoor and outdoor work of PI/RRI	Any signaling work – involving indoor and outdoor work of PI/RRI/EI
7(iii)		RRI	Any signaling work – involving indoor and outdoor work of RRI or indoor and outdoor works of PI with 150 routes	Any signaling work – involving indoor and outdoor work of RRI or indoor and outdoor works of PI/EI with 150 routes
7(iv)		EI	Any signaling work – involving Indoor & Outdoor work of EI	<p>a) If tenderer is not a manufacturer of EI system, the tenderer should have authorization with original equipment manufacturer before date of Opening of tender.</p> <p>b) The EI equipment should have RDSO's approval/cross-approval</p>

This issues with the approval of CSTE/ECOR.

(J. Acharya)
Dy. CSTE/HQ/BBS