

Indian Railways
Research Designs & Standards Organisation
Manak Nagar, Lucknow-226 001

NOTICE FOR EXPRESSION OF INTEREST

(RDSO website : <http://www.rdsso.indianrailways.gov.in>)

No. STT/G/Vendor/75

Dated: 10.02.2014

Ministry of Railways, Research Designs & Standards Organisation, Lucknow is interested in developing vendors for the following items:

S. No.	Description of Item	RDSO Specification No.
1.	2 Mbps Digital Modem (Line Driver).	RDSO/SPN/TC/80/2013, Rev.1
2.	64/128 Kbps Digital Modem (Line Driver)	RDSO/SPN/TC/81/2013, Rev.1
3.	LAN EXTENDER (nx64Kbps)	RDSO/SPN/TC/82/2013, Rev.1
4.	Voice frequency communication system for underground quad cable.	RDSO/SPN/TC/34/2002, Ver.4
5.	Thermoshrink jointing kits for jointing underground PIJF cable.	RDSO/SPN/TC/57/2006, Rev.0 with amend. No. 1
6.	Thermoshrink jointing kits for jointing underground Quad cable.	IRS:TC 77-2012, Rev.3
7.	Telecom cable termination box for indoor use. (Non metallic)	RDSO/SPN/TC/97/2012, Rev.0
8.	Surge protective devices for Telecommunication equipments.	RDSO/SPN/TC/98/2011, Rev.0
9.	Silicon Gel based cable jointing kit.	RDSO/SPN/TC/101/2012, Rev.0
10.	Voice data logger/ Monitor for control circuits.	RDSO/SPN/TC/38/2002, Rev.1.1 with corrigendum and amend. No.1
11.	Emergency socket box of FRP material	RDSO/SPN/TC/44/2002, Ver.2 with amend. No. 1 & 2
12.	Control Communication Equipment for OFC using 2 Wire Telephone	RDSO/SPN/TC/66/2007, Rev.0 with amend. No. 1 & 2
13.	Integrated Way Station Control Communication Equipment	RDSO/SPN/TC/70/2007, Rev.0 with amend. No. 1
14.	VHF based Secured Station Communication Equipment (SSEC)	RDSO/SPN/TC/73/2008, Rev.0 with amend. No. 1
15.	Point to point wireless system	RDSO/SPN/TC/91/2012, Rev.1
16.	SMPS Based Telecom Integrated Power Supply System for Station.	RDSO/SPN/TC/102/2013, Ver.0
17.	Level crossing gate control & Monitoring system.	RDSO/SPN/TC/49/2012, Ver.0
18.	Electronic LC gate telephone system.	RDSO/SPN/TC/51/2011, Rev.3
19.	True colour video-cum-train information display system	RDSO/SPN/TC/67/2013, Rev.3

RDSO specifications & Schedule of Technical Requirements (STR) of above items are available on RDSO website. Vendors who have expertise, experience and capabilities in these fields and are interested in manufacturing & supply of the above items may apply online for registration on RDSO website www.rdsso.indianrailways.gov.in. In case of any clarification: Director/Tele II at e-mail address dtele2rdsso@gmail.com/dtele2@rdsso.railnet.gov.in or on telephone no. 0522-2465755 for items no. 1 to 3, Director/Tele III at e-mail address dtele3rdsso@gmail.com/dtele3@rdsso.railnet.gov.in or on telephone no. 0522-2465753 for items no. 4 to 9, Director/Tele IV at e-mail address dtele4rdsso@gmail.com / dtele4@rdsso.railnet.gov.in or on telephone no. 0522- 2459886 for items no. 10 to 16 & Jt. Director/Tele at e-mail address dirtelerdsso@gmail.com/dtele1@rdsso.railnet.gov.in or on telephone no. 0522- 2450388 for items no. 17 to 19 on any working day.

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10.02.2014
(Yashpal Singh Tomar)
Director Telecom III

भारतीय रेल

अनुसंधान अभिकल्प एवं मानक संगठन
लखनऊ - 226 011

रुचि की अभिव्यक्ति के लिए सूचना
(ई. ओ. आई.)

अ.अ.मा.सं. बेवसाइट <http://www.rdsso.indianrailways.gov.in>

सं.: एस.टी.टी./जी/बेन्डर/75

दिनांक : 10.02.2014

रेल मंत्रालय, अनुसंधान अभिकल्प एवं मानक संगठन, लखनऊ निम्नलिखित मदों के लिए विक्रेता विकसित करने हेतु इच्छुक है:

क्रम संख्या	मदों का विवरण	अ.अ.मा.सं. विशिष्ट संख्या
1.	2 Mbps Digital Modem (Line Driver).	RDSO/SPN/TC/80/2013, Rev.1
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19.	True colour video-cum-train information display system	RDSO/SPN/TC/67/2013, Rev.3

उपर्युक्त मदों के लिए अ.अ.मा.सं. विशिष्ट और एस टी आर अ.अ.मा.सं. के वेबसाइट पर उपलब्ध है। फर्म जिनके पास इस क्षेत्र में कुशलता, पर्याप्त अनुभव व क्षमता हो और जो इन मदों के विकास व सप्लाय में इच्छुक हों, वे अ.अ.मा.सं. की वेबसाइट <http://www.rdsi.indianrailways.gov.in> पर ऑनलाइन आवेदन कर सकते हैं। किसी भी प्रकार के स्पष्टीकरण हेतु कम संख्या 1 से 3 के लिए निदेशक/दूरसंचार-II, अ.अ.मा.सं., लखनऊ से फोन संख्या 0522-2465755 या उनके ई-मेल dtele2rdsi@gmail.com / dtele2@rdsi.railnet.gov.in पर, कम संख्या 4 से 9 के लिए निदेशक/दूरसंचार-III, अ.अ.मा.सं., लखनऊ से फोन संख्या 0522-2465753 या उनके ई-मेल dtele3rdsi@gmail.com / dtele3@rdsi.railnet.gov.in पर, कम संख्या 10 से 16 के लिए निदेशक/दूरसंचार-IV, अ.अ.मा.सं., लखनऊ से फोन संख्या 0522-2459886 या उनके ई-मेल dtele4rdsi@gmail.com / dtele4@rdsi.railnet.gov.in पर एवं कम संख्या 17 से 19 के लिए संयुक्त निदेशक/दूरसंचार, अ.अ.मा.सं., लखनऊ से फोन संख्या 0522-2450388 या उनके ई-मेल dirtelerdsi@gmail.com / dtele1@rdsi.railnet.gov.in पर किसी भी कार्य दिवस पर संपर्क पर सकते हैं।

21/10/2014
10.02.2014

(यशपाल सिंह तोमर)
निदेशक/दूरसंचार निदेशालय-III