

ANNEXURE BT SR.NO 08/12-13/NS DUE ON 08.08.2012**53.12.5179****Description:** A set of spares of Stick Type Master Controller of WDG3 locomotives

Sl. No.	Description	Part No.	Qty.
1	Throttle handle assly.	MPS-6100	12 nos.
2	Locking Pin	MPS -6135	24 nos.
3	Locking Pin	MPS -6157	24 nos.
4	Hinge Pin	MPS- 6159	24 nos.
5	Spring	MPS- 6158	24 nos.
6	Roller Pin	MPS- 6154	24 nos.
7	Roller	MPS- 6155	24 nos.
8	Roller	MPS- 6161	24 nos.
9	Roller Pin	MPS- 6162	24 nos.
10	Spring	MPS- 6138	12 nos.
11	Spring	MPS- 6139	12 nos.

53.12.5172**Description:** A set of spares of Drum type Master controller of WDM2 locos

S.N	Description	BHEL Drg No.	Qty.
1	Acceleration & Reverser Cam Shaft Assly.	0577123004V00 CCS 2215	03 nos.
2	Brake shaft Assly.	0577143001V00 CCS 2215	03 nos.
3	Reverser Cam	25771230033P1 CCS 2215	15 nos.
4	Brake Interlock lever	05771030005P1 BCS 2215	12 nos.
5	Reverser Pawl lever	05771030005P3 BCS 2215	12 nos.
6	Finger Assly complete	1577183003V00 DCS 2215	25 nos.
7	Finger contact Assly.	45771830006V00 DCS 2215	25 nos.

53.12.5173

Description: Battery Charger of 10 W Capacity, Input: 415 Volts, 3 phase 50 c/s, Output: 60 volts to 100 V DC (Variable), Output Current: 100 Amps. Variable. Accessories and technical specification as follows

Sl. No.	Description	Details	Qty.
1.	Main Transformer	Working on 415 Volts 3 phase 60 c/s delta connected	01 no.
2.	Variable auto transformer	A continuously variable auto transformer provided to vary the DC output for 60 to 100 Volts DC at 100 Amps.	01 no.
3.	Booster Transformer	Booster transformer will work series with output of main transformer. The input will be fed from variable auto transformer.	01 no.
4.	Silicon Rectifier	Working in 3 phase full wave bridge provided with suitable R.C. network having capacity of 2 times to withstand over load & short circuit.	01 no.
5.	Meter	DC moving coil Ammeter & Voltmeter will be provided on output side.	01 no. each
6.	MCB	On the output of transformer for the purpose of protection.	01 no.
7.	Other accessories	On/Off Switch, pilot lamp indication and HRC Fuse on out put side	01 set
Note: The unit will be enclosed in M.S Cubical neatly wired and marked.			

WEST CENTRAL RAILWAY

**Office of the SMM (D) Diesel NKJ
New Katni Junction KATNI-483501
Fax No.07622-237104
Email;smmdnkj@gmail.com
Date-25.07.2012**

NO.LP/NKJ/PPC/.

M/s.

Sub: - Invitation of Quotation's for Tenders

Sr.MATERIAL MANAGER OF STORES-D-(D) W.C.RLY NKJ invites quotations for supply of subjected items on compliance of following conditions.

- (01) Separate quotation should be submitted for each.
- (02) Rate should be written both in figures and words per in unit as mentioned in tenders.
- (03) Quotation should have no over writing.
- (04) Quotation should be dropped in the tender box placed for purpose in this office
- (05) In case equivalent offer, counter offer should be clearly specified.
- (06) Quotation should be addressed to Sr. Material Manger, Diesel, and WCR
New Katni Junction. Katni (M.P)-483501
- (07)Tender No due for opening on 08.08.2012 AT 13.15 Hrs**
- (08) Delivery period should be within 30 days or earliest other wise will be passed over.
- (09) 100% Payment after receipt and acceptance of material.
- (10) Discount if any should be included in the rate it self and should not be quoted separately
- (11) Order will be cancelled after expiry of delivery date without any intimation
- (12) Drawing no and sample can seen in Sr. DME (D) NKJ'S office (M/C) in working hours.
- (13) Railways reserve the right to cancel/drop entire or any part of the Tender/PO at any time
- (14) Place of delivery/FOR – SMM (D) NKJ.

Note- Please indicate your Name of the Bank, Bank A/C NO and IFSC Code etc on the bills

Sr	Tender No	DESCRIPTION	QTY
		BT SR NO 08/12-13/NS DUE ON 08.08.2012	

SMM/D/NKJ