

WEST CENTRAL RAILWAY

W.C.R.

Office of the  
Principal Chief Materials Manager  
Opp. Indira Market, 1<sup>st</sup> Floor Jabalpur-482001

WCR/S-HQ/1402/Sales Policy/e-auc/Program

Date: 04.01.2019

**Sub: Modified E-auction Program of Kota Division for the month of January & February -2019.**

Modified E-auction program of Kota Division for the month of January & February - 2019 on "as is where is" basis to be held at Kota Division is as under:-

Auction for	KTT/Division	Existing e-auction	Modified e-auction
Contact Person	Sr.DMM/KTT		
Date of auction January -2019		09.01.2019	10.01.2019
		17.01.2019	21.01.2019
		25.01.2019	30.01.2019
Date of auction February -2019		07.02.2019	08.02.2019

**Auction Items:** Scrap Rail & other P-Way Material, all scrap released from workshop, Cast Iron, Condemned Rolling Stock, Non Ferrous and Non Metallic Scrap, Turning & Boring, Used Oil, Paints Drum, Condemned Machinery Plants, Condemned Vehicles, Condemned office equipment, MS/GI pipes, Foundry slag and other Miscellaneous scrap etc.

**Note**

1. Please visit [www.ireps.gov.in](http://www.ireps.gov.in) e-auctions sales conditions, auction catalogue etc and for e-auction participation.
2. General Special Conditions of sale are available at website. [www.wcr.indianrailways.gov.in](http://www.wcr.indianrailways.gov.in).
3. Auction Catalogue will be available at website [www.wcr.indianrailways.gov.in](http://www.wcr.indianrailways.gov.in) at least seven days before the date of auction.
4. In case of holiday on the day of auction, it may be held on the next working day.
5. Auction may continue or held on the next day by announcement before closure of the auction.
6. Unsold lots of one auction may be offered on subsequent auction of this Railway i.e. for Kota auction at subsequent Kota auction and vice-versa.

  
Dy.CMM/Sales

For Principal Chief Materials Manager/ Jabalpur

**शेर सिंह**  
**SHER SINGH**  
जबलपुर सामग्री प्रबंधक / विक्री  
Principal Chief Materials Manager/Sales  
जबलपुर रेल, जबलपुर  
West Central Railway, Jabalpur