



***Details of Subsidiary-wise Source-wise offer for Special Forward E-auction of coal***

Coal Company	Service Provider	Source	Grade(s) offered	Mode	Quantity offered (tonnes)	Remarks
<b>CCL</b>	<b>Mjunction</b>	Amrapali OCP	G12/ROM(-100 mm)	Road	1,900,000	through self-evacuation arrangement by the consumer through road
		Magadh OCP	G9/ROM	Road	600,000	
		Karo OCP	G8/ROM	Road	500,000	
		<b>Total</b>			<b>3,000,000</b>	
<b>MCL</b>	<b>Mjunction</b>	Kulda	G11/ROM(-100 mm)	Road	800,000	
		Basundhara	G11/ROM(-100 mm)	Road	800,000	
		Lingaraj	G12/ROM(-100 mm)	Road	500,000	
		Bharatpur	G12/ROM(-100 mm)	Road	200,000	
		Lakhanpur	G13/ROM(-100 mm)	Rail	500,000	
		<b>Total</b>			<b>2,800,000</b>	
<b>NCL</b>	<b>Mjunction</b>	Bina	G10/Cr.ROM	Road	400,000	
		Nigahi	G7/Cr.ROM	Road	300,000	
		<b>Total</b>			<b>700,000</b>	
<b>WCL</b>	<b>MSTC</b>	Nandan Washery	G9/Slurry	Road	50,000	Non-power G9 Slack price
		Mungoli OC	G9/Cr. ROM	Rail/Road	200,000	
		Neeljay South	G9/Cr. ROM	Rail/Road	150,000	
		Kolar Pimpri OC	G9/Cr. ROM	Rail/Road	100,000	
		<b>Total</b>			<b>500,000</b>	
<b>SECL</b>	<b>MSTC</b>	Baroud OC	G12/ROM(-100 mm)	Road	400,000	
		Chhal OC	G12/ROM(-100 mm)	Road	400,000	
		Manikpur OC (Stock)	G12/ROM(-100 mm)	Road	250,000	
		Dipika	G10/ROM(-250 mm)	Road	450,000	
		<b>Total</b>			<b>1,500,000</b>	
<b>CIL</b>		<b>Grand Total</b>			<b>8,500,000</b>	

**Note :** 1. This is based on the offers received from Subsidiary Coal Companies.

2. The Reserve Price of coal shall be as under :

a) For Power Producers (IPP/State Gencos) : The Reserve price shall be 20% over the notified price applicable for the power sector.

b) For Captive Power Plants (CPPs) : The Reserve Price shall be 20% over the notified price applicable for non power sector consumers.

Eligible CPPs may participate in the bidding along with the IPPs/State Gencos in the same auction platform, however, in case of winning the bid , the Bid price shall be determined considering the percentage increase over the reserve price where the reserve price shall be as applicable for the non power consumers.