File No.23014/2/2016-CPD Government of India Ministry of Coal

New Delhi, the 11th April, 2016

То

- The Chairman, Coal India Limited, Coal Bhawan, New Town, Rajarhat, Kolkata-700156
- The Chairman-cum-Managing Director,
 Singareni Collieries Company Limited,
 18, Red Hills, Khairatabad PO, Hyderabad, Telangana

Subject: Minutes of the Special meeting of the Standing Linkage Committee (Long Term) held on 18.03.2016.

Sir,

I am directed to forward herewith the Minutes of the Special meeting of the Standing Linkage Committee (Long Term) held on 18.03.2016 to consider the applications received for grant of 'Bridge Linkage' to specified End Use Plants of Central and State Public Sector Undertakings (PSUs) which have been allotted Schedule-III coal mines under the Coal Mines (Special Provisions) Act, 2015 (CM(SP) Act) and coal blocks allotted under the Mines and Minerals (Development and Regulation Act), 1957 (MMDR Act).

Yours faithfully,

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(Pilli Ravi Kumar)

Under Secretary to the Govt. of India

To

1.	Special Secretary, Ministry of Coal	Chairperson
2.	Principal Advisor(Energy), NITI Aayog, Yojana Bhawan New	Member
	Delhi.	
3.	Joint Secretary (Coal), Ministry of Coal	Member
4.	Advisor (Projects), Ministry of Coal	Member
5.	Joint Secretary(Thermal), Ministry of Power, Shram Shakti	Member
	Bhawan, New Delhi	
6.	Joint Secretary (Ports), Ministry of Shipping, Transport Bhawan, New Delhi	Member

7. 8.	Joint Secretary, Ministry of Steel, Udyog Bhawan, New Delhi Joint Secretary, Department of Industrial Policy & Promotion, Udyog Bhawan, New Delhi	Member Member
9.	Executive Director, T. T. (F), Railway Board, Room No. 261, Rail Bhawan, New Delhi.	Member
10.	Chairman-cum-Managing Director, Coal India Limited.	Member
11.	Director(Marketing), Coal India Limited.	Member
12.	CMD's BCCL, CCL, ECL, MCL, NCL, SECL & WCL	Members
13.	Chairman-cum-Managing Director, Central Mine Planning &	Member
	Design Instt Ltd., Gondwana Place, Kanke Road, Ranchi.	
14.	Chairman-cum-Managing Director, SCCL, P.O. Kothagudem	Member
	Collieries, Distt. Khammam-507101	
15.	Chairman, Central Electricity Authority, Sewa Bhawan, RK	Member
	Puram,New Delhi	
16.	Chairman, NTPC, Scope Complex, Lodhi Road, New Delhi	Member
17.	Joint Secretary (CA-III Section), Ministry of Coal	Special
18.	Managing Director, U.P. Rajya Vidyut Utpadan Nigam Ltd., 8 th	l₃nvitee
	Floor Shakti Bhawan Extn., Ashok Marg, Lucknow – 226001.	
19.	Managing Director, Karnataka Power Corporation Ltd., 82,	
	Shakthi Bhavan, Race Course Road, Bengaluru-560001.	
20.	Managing Director, Chhattisgarh State Power Generation	
	Company Limited, 101, Vidyut Sewa Bhavan, Dangania Raipur	
21.	Managing Director, Odisha Power Generation Corporation Ltd.,	
	Zone-A, 7 th Floor, Fortune Towers, Chandrasekharpur,	
	Bhubaneswar-751023, Odisha.	
22.	Chairman cum Managing Director, Telangana State Power	
	Generation Corporation Limited, Vidyut Soudha, Hyderabad.	
23.	CMD, Mahagenco, Prakashgad, Plot No. G-9, Bandra (East),	
	Mumbai-400032.	•

Copy to:

(i) Director(Technical), CIL ii) GM(S&M), CIL, Kolkata, iii) CGM(CP), CIL, Kolkata, iv) GM(S&M), CIL, Delhi.

Copy also to:-

1. OSD to MoS (I/C) for Coal 2. PS to Minister of State (I/C) for Power, Coal and NRE, 3. PSO to Secretary(Coal), 4. PPS to Special Secretary(Coal), 5. PPS to Joint Secretary (RKS), 6. PPS to Joint Secretary(RPG), 7. PPS to Joint Secretary (VB) 8. Director (CPD)

Na-4-8/11/04/2016

(Pilli Ravi Kumar) Under Secretary to the Govt. of India

No. 23014/ 2 /2016-CPD Government of India Ministry of Coal

New Delhi, Dated # April, 2016

Subject: Minutes of the Special meeting of the Standing Linkage Committee (Long Term) held on 18.03.2016

A meeting of SLC(LT) was held under the Chairmanship of Special Secretary(Coal) to consider the applications received for grant of 'Bridge Linkage' to specified end use plants of Central and State Public Sector Undertakings (PSUs) which have been allotted Schedule-III coal mines under the Coal Mines (Special Provisions) Act, 2015 (CM(SP) Act) and coal blocks allotted under the Mines and Minerals (Development and Regulation Act), 1957 (MMDR Act). A list of the participants is attached as Annexure. Each such application was taken up under separate agenda item listed below:

		reasons
In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, NTPC vide their letter No. 01/FM/SLC/2016 dt.	It was intimated that the linked Banai Coal Block was allotted on 31.03.2015. Expected production from the linked	In view of the recommendation of MoP and CEA and confirmation of allotment of coal block
09.02.2016 has submitted an application for grant of Bridge linkage in respect of their proposed Barethi STPP (4 x 660 MW), Village Barethi, Dist. Chhatarpur,	Coal Block is May 2020 and expected commissioning schedule of the Plant is 2019-20 onwards.	to Specified End Use Plant, the Committee recommended grant of Bridge Linkage to 4 x 660
	It was further stated that MOC	MW Barethi, Super Thermal Power Project
grant of long term coal linkage in respect of their proposed 4000 MW capacity STPP at	26.10.2015 for this coal block. GR is under preparation &	Stage-I from CIL sources for a period of three years from the date of allotment of coal mine/block as per
	Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, NTPC vide their letter No. 01/FM/SLC/2016 dt. 09.02.2016 has submitted an application for grant of Bridge linkage in respect of their proposed Barethi STPP (4 x 660 MW), Village Barethi, Dist. Chhatarpur, Bundelkhand Region, Madhya Pradesh. In the year 2010, NTPC submitted request for grant of long term coal linkage in respect of	Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, NTPC vide their letter No. 01/FM/SLC/2016 dt. 09.02.2016 has submitted an application for grant of Bridge linkage in respect of their proposed Barethi STPP (4 x 660 MW), Village Barethi, Dist. Chhatarpur, Bundelkhand Region, Madhya Pradesh. In the year 2010, NTPC submitted request for grant of long term coal linkage in respect of their proposed 4000 MW capacity STPP at

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Bundelkhand Region, Madhya Pradesh.

Bundelkhand Region, MP with processing

In the application for grant of Bridge Linkage NTPC stated that Banai Coal Block allotted on 31.03.2015 and Coal Block Development & Production Agreement signed with MoC on 26.10.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 2020-21(GR under preparation by CMPDIL). Actual/expected date of commissioning of specified End Use Plant is 2020-21.

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the said Thermal Power Plant was listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt.

April 2016.

When asked as to how the Bridge Linkage will be utilized if the Plant is commissioning in 2020, it was submitted by NTPC that coal under Bridge linkage is needed from 2020, however, sanction of Bridge linkage is required for obtaining Environmental Clearance etc.

It was observed that as per the policy/guidelines, 'Bridge Linkage' can be granted for a fixed period of three years from the date of allotment of coal mine/ block.

The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Banai block was allotted to M/s NTPC limited under MMDR Act on 31-03-2015 and Specified End Use Plant is Barethi-I, M.P. with the configuration of 2640 MW. The date of allotment is

terms and conditions of OM No.23021/3/2015-CPD dated 8.2.2016. The source may be decided by CIL in consultation with NTPC and Railways.

The Committee further recommended that the change in configuration from 4x1000 MW to 4x660 MW may also be approved in view of recommendation by MoP, subject to fulfilment of all requirements in this regard.

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	08.12.2015.	31.03.2015. CPDPA has been signed on 26-10-2015.	
	Barethi TPP figures at S.No. 8 of the Annexure B of the MoP's OM dt. 08.12.2015.	It was also pointed out that the	
	·	original application in 2010	
	The SLC (LT) to take a view in the matter.	was for a configuration of 4x1000 MW. NTPC	
		representative stated that the configuration now being	
		installed is 4x660 MW in view of technical considerations.	
		The representative of MoP recommended that changed	
		configuration may also be approved.	
A de item	In accordance with the policy/guidelines of		in view of the
Agenda item No. 2	Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, SCCL	Naini Coal Mine has been allotted on 13.08.2015	recommendation of MoF and CEA and confirmation
Singareni Collieries	vide their letter no HYD/PPD/5-50/16/34 dt.	Expected production from the	of allotment of coal block
Company Ltd. (SCCL)	09.02.2016 submitted an application for grant of Bridge Linkage for their proposed 2 x 600	December, 2020 and Unit 1	to Specified End Use Plant, the Committee
2x600 MW Singareni	MW capacity Super Thermal Power Project Stage-I Unit 1 & 2 at Pegadapalli(V),	of the plant is synchronized and the unit 2 is also coming	recommended grant of Bridge Linkage to 2 x 600
Thermal Power Plant (STPP) (Stage-I) and	Jaipur(M), Dist. Adilabad, Telangana with processing fee.	up shortly.	MW Singareni Therma Power Plant (STPP) from
1x600-MW-III Unit (Stage-II)	SCCL earlier in December, 2013 requested	It was further stated that this is a opencast mine, GR is under	SCCL for a period of three years from the date of
Pegadapalli(V) Village, Jaipur(M),	for grant of long term linkage for 2x600 MW TPP at Pegadapalli(V) Village, Jaipur(M),	preparation.	allotment of coal mine/block as per terms
Dist. Adilabad, Telangana	Dist. Adilabad, erstwhile State of Andhra Pradesh, now in Telangana	The representatives of MoP and CEA intimated that they	and conditions of OM No.23021/3/2015-CPD
- Ciangana	In the application for grant of Bridge Linkage	had already recommended the case for grant of Bridge	dated 8.2.2016. The source may be
		case for grant or bridge	The Source may be
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SCCL stated that Naini Coal Mine has been allotted on 13.08.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is December, 2020. Actual/expected date of commissioning of specified End Use Plants - Unit I (600 MW) - March 2016 and Unit II (600 MW) - April 2016.

Comments of MoP - MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the said Thermal Power Plant was listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.

Singareni Thermal Power Plant (STPP) Unit I & II figures at S.No. 55 of the Annexure B of the MoP's OM dt. 08.12.2015.

Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Naini Coal Mine is a Schedule – III Coal Mine and allotted under Coal Mines (Special Provisions) Act, 2015 to M/s Singareni Collieries Company Ltd. on 13.08.2015 and Specified End Use Plant is Singareni Thermal Power Plant (STPP) with the configuration of 3x600 MW.

decided by SCCL, in consultation with Railways.

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Agenda item No.3

NTPC 2x660 MW capacity(Stage -II) STPP at Tanda Dist. Ambedkar Nagar, Uttar Pradesh. The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, NTPC vide their letter No. 01/FM/SLC/2016 dt. 09.02.2016 has submitted an application for grant of Bridge linkage in respect of their proposed expansion project of 2x660 MW capacity(Stage –II) STPP at Tanda, Dist. Ambedkar Nagar, Uttar Pradesh.

In the year 2010, NTPC submitted request for grant of long term coal linkage in respect of their proposed 2x660 MW capacity STPP at Tanda, Dist. Ambedkar Nagar, Uttar Pradesh with processing fee.

In the application for grant of Bridge Linkage NTPC stated that Kerandari Coal Block has been allotted on 08.09.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 2019-20. Actual/expected date of commissioning of specified End Use Plant is September, 2018.

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated

It was intimated that the linked Kerandari Coal Block was allotted on 08.09.2015.

Expected production from the linked Coal Block is November, 2019 and expected commissioning schedule of the Plant is Unit 5: September, 2018 and Unit 6: March, 2019.

It was further stated that Mining Plan and Mine Closure Plan had been approved by MOC. Environment clearance has been accorded by MOEF&CC. Stage-I Forest clearance is available.

The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Kerandari Coal Block is a Schedule – III Coal Mine allotted under Coal Mines (Special Provisions) Act, 2015 to M/s NTPC on 08.09.2015 and Specified End

view recommendation of MoP and CEA and confirmation of allotment of coal block to Specified End Use Plant, the Committee recommended grant of Bridge Linkage to 2x660 MW capacity(Stage -II) STPP at Tanda from CIL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of No.23021/3/2015-OM CPD dated 8.2.2016.

The source may be decided by CIL in consultation with NTPC and Railways.

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	coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.	Use Plant is Tanda –II with the configuration 2x660MW.	
	Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.		
	Tanda TPP figures at S.No. 6 of the Annexure B of the MoP's OM dt. 08.12.2015.		
Agenda item	The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No.	It was intimated that the linked Bhalumuda Coal Block was allotted on 26.10.2015.	and CEA and confirmation
NTPC 3x800 MW capacity STPP Stage –I at Kudgi Dist. Bijapur, Karnataka.	vide their letter No. 01/FM/SLC/2016 dt. 11.02.2016 has submitted an application for grant of Bridge linkage in respect of their proposed expansion project of 3x800 MW capacity STPP Stage –I at Kudgi, Dist. Bijapur, Karnataka	Expected production from the linked Coal Block is June, 2021 and expected commissioning schedule of the Plant is Unit 1: commissioned, Unit 2: July, 2016. & Unit 3: January, 2017.	of allotment of coal block to Specified End Use Plant, the Committee recommended grant of Bridge Linkage to 3x800
	In the year 2012, NTPC submitted request for grant of long term coal linkage in respect of their proposed 3x800 MW capacity STPP at Kudgi Dist. Bijapur, Karnataka with processing fee.	signed CBDPA with NTPC on	from the date of allotment of coal mine/block as per terms and conditions of OM No.23021/3/2015-

In the application for grant of Bridge Linkage, NTPC stated that Bhalumuda Coal Block was allotted on 31.03.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 2021-22(GR under preparation by CMPDIL). Actual/expected date of commissioning of specified End Use Plant is March, 2016.

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.

Kudgi TPP figures at S.No. 2 of the Annexure B of the MoP's OM dt. 08.12.2015.

April 2016. Section 4(1) notification for land acquisition under CBA Act has been issued by MOC on 19.01.16 and published in Government Gazette on 20.01.16.

On a query as to whether SCCL would be able to cater all the coal required for this Plant, the representative of the SCCL confirmed that SCCL would be able to do so.

The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Bhalumuda block was allotted to M/s NTPC under MMDR Act on 31.03.2015 and Specified End Use Plant is Kudgi-I, with the configuration of 2400 MW

The source may be decided by SCCL in consultation with NTPC and Railways.

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Agenda item No.5 NTPC Lara, 2 x 800 MW, STPP Stage-I, Dist. Raigarh, Dist. Chhatisgarh/	The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, NTPC vide their letter No. 01/FM/SLC/2016 dt. 11.02.2016 has submitted an application for grant of Bridge linkage in respect of their proposed Lara TPS (2 x 800 MW) at Lara, Dist. Raigarh, Dist. Chhatisgarh. In the year 2006, NTPC submitted request for grant of long term coal linkage in respect of their proposed 4000 MW capacity, at Lara, Dist. Raigarh, Dist. Chhatisgarh along with processing fee. In the application grant of Bridge Linkage NTPC stated that Talaipalli Coal Block allotted on 08.09.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is FY 2019-20. Actual/expected date of commissioning of specified End Use Plant is December, 2016. Comments of MoP — MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt. 08.12.2015 which have been allocated.	land acquisition under CBA Act had been published. R&R plan approved by State Government of Chhattisgarh Escrow account for mine closure opened and Tripartit Escrow Agreement signed among NTPC, Coal Controlle and the Banker (SBI) Consent to Establish and Consent to Operate are available from Chhattisgar Energy Conservation Board	and CEA and confirmation of allotment of coal block to Specified End Use Plant, the Committee recommended grant of Bridge Linkage to 2 x 800 MW, Lara, STPP Stage-I from CIL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of OM No.23021/3/2015-CPD dated 8.2.2016.

	coal block under Government of Coal for	of Mine Developer-cum-Operator (MDO) on 31.12.2015. The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Talaipalli which is a Schedule – III Coal block had been allotted to M/s NTPC under Coal Mines (Special Provisions) Act, 2015 on 08.09.2015 and Specified End Use Plant is Lara STPP, with the configuration of 5X800	
Agenda item No.6 NTPC 2 x 800 MW Darlipali, STPP Dist. Sundergarh, Odisha.	In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, NTPC vide their letter No. 01/FM/SLC/2016 dt. 11.02.2016 NTPC has submitted an application for grant of Bridge linkage in respect of their proposed Darlipali TPS(2 x 800 MW) at Darlipali, Dist. Sundergarh, Odisha. In the year 2006, NTPC submitted request for grant of long term coal linkage in respect of their proposed 3200 MW capacity, Darlipal STPP Dist. Sundergarh, Odisha along with processing fee.	allotted on 08.09.2015 Expected production from the linked Coal Block is November, 2019 and expected commissioning schedule of the Plant is Unit 1: February, 2018 & Unit 2: August, 2018.	Plant, the Committee recommended grant of Bridge Linkage to 2 x 800 MW, Darlipali, STPP from CIL for a period of three years from the date of allotment of coal mine/block as per terms

In the application for grant of Bridge Linkage NTPC stated that Dulanga Coal Block was allotted on 08.09.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 2019-20. Actual/expected date of commissioning of specified End Use Plant is February, 2018.

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.

Darlipali TPP figures at S.No. 5 of the Annexure B of the MoP's OM dt. 08.12.2015.

MOC. EC accorded by MOEF. FC clearances for both Stage-I & II, are available. All notifications for land acquisition under CBA Act had been published. R&R plan approved by Government of Odisha.

The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Dulanga which is a Schedule – III Coal block was allotted to M/s NTPC under Coal Mines (Special Provisions) Act, 2015 on 08.09.2015 and Specified End Use Plant is Darlipali-I, with the configuration of 2X800

No.23021/3/2015-CPD dated 8.2.2016.

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Agenda item No.7 NTPC 2 x 660 MW Barh STPP, Stage-II Dist. Patna, Bihar.	In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, NTPC 610.2.2016 has submitted an application for grant of Bridge linkage in respect of their 2x 660 MW capacity Super Thermal Power Project Stage-II, at Barh, Dist. Patna, Bihar. In the year 2013, NTPC submitted request for grant of Tapering linkage for 2 x 660 MW, Barh, Stage -II Dist. Patna, Bihar along with processing fee. In the application for grant of Bridge Linkage NTPC stated that Chatti- Bariatu & Chatti- Scope declared on 15.11.2014 and William of Color of Scope declared on 18.02.2016. In the application for grant of Bridge Linkage NTPC stated that Chatti- Bariatu & Chatti- Scope declared on 15.11.2014 and Chatti- Bariatu & Chatti- Scope declared on 15.11.2014 and William Policia & Policia & Policia & Policia & Conscious & Policia & Pol
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11.08.2015. It has been decided that grant of temporary linkage may be considered for unit However, till a final decision on tapering linkage is taken in the Ministry, supply of coal on MoU basis on notified prices may be made to unit 4&5 as a special case. Accordingly, vide MoC's letter No. 47011/26/1999-CPD dated 11.09.2015, CIL was requested that unit 4&5 of Barh TPP shall get supplies upon finalization of the tapering linkage policy for coal block allocattees under Government dispensation route. Till then, coal on MoU basis on notified prices shall be supplied to unit 4&5 as a special case. The MoU arrangement shall cease immediately upon grant of Tapering/Bridge linkage to unit 4&5.

Comments of MoP – MoP vide their OM No. FU-6/2016-iPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government

Jharkhand SPCB. Mine opening permission received from DGMS, Dhanbad. NIT published for appointment of Mine Developer-cum-Operator (MDO) on 05.03.2016.

The representatives of MoP and CEA intimated that Barh Unit 4 & 5 did not figure in their OM dated 08.12.2015 in view of MoC's letter dated 11.09.2015. However, since a coal block had been allotted to Unit 4 & 5 and NTPC had applied for Bridge Linkage, the case for grant of Bridge Linkage was recommended. The representative of CA-III section of MoC confirmed that Chatti- Bariatu & Chatti-Bariatu(South) which Schedule - III Coal blocks were allotted to M/s NTPC under Coal Mines (Special Provisions) Act, 2015 on 08.09.2015 and Specified End Use Plant is Barh -II, with the configuration of 2X660 MW.

Agenda item No.8 Uttar Pradesh Rajya Vidyut Utpadan Nigam Limited. (UPRVUNL) 2 x 660 MW Obra C, TPP, Obra, Dist. Sonebhadra, Uttar Pradesh	Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015. Barh (Unit 4 8.5) does not figure in MoP's OM dated 08.12.2015. The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, UPRVUNL vide their letter No. 309 UNL/CE(NCB)/Obra C dated 12.02.2016 has submitted an application for grant of Bridge linkage in respect of their 2 x 660 MW capacity Obra C Thermal Power Project being setup in Uttar Pradesh under State Sector. In the year 2007, UPRVUNL submitted request for grant of Long Term linkage for 2 x 500 MW, Obra C, TPP, Obra, Dist. Sonebhadra, Uttar Pradesh with processing fee. In the application for grant of Bridge Linkage UPRVUNL stated that Saharpur-Jamarpani Coal Block was allotted on 13.08.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 66 Months from date of allotment of RE Saharpur-Jamarpan	Block was allotted on 13.08.2015. Expected production from the linked Coal Block is June,2020-21 and expected commissioning of the Plant is in September, 2020. When asked as to how the Bridge Linkage will be utilized if the Plant is commissioning in 2020, it was submitted by UPRVUNL that coal under Bridge linkage is needed from 2020, however, sanction of Bridge linkage is required for obtaining Environmental Clearance etc. The representative of UPRVUNL further stated that the block was not fully explored.	of LoA and foreletted of BG due to non-achievement of milestones, the Committee recommended that the M/s UPRVUNL may apply afresh with applicable processing fee.

Agenda item No.9	coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power. Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015. Obra C TPP figures at S.No. 35 of the Annexure B of the MoP's OM dt. 08.12.2015. The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, UPRVUNL vide their letter No. 308	and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Saharpur-Jamarpani Coal Block which is a Schedule – III Coal block was allotted to M/s UPRVUNL under Coal Mines (Special Provisions) Act, 2015 on 13.08.2015 and one of the Specified End Use Plants is Obra C, TPP, with the configuration of 2X660 MW. It was intimated that the linked Saharpur-Jamarpani Coal Block was allotted on	In view of the recommendation of MoP and CEA and confirmation of allotment of coal block to Specified End Use
	Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the said Thermal Power Plant was listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC at 08.12.2015, which have been allocated	intimated that LoA was issued for one unit of 500 MW (1st Phase) on normative basis on 01.10.2008. The LoA was cancelled due to non-achievement of milestones & CG was forfeited. The matter was sub judice. The representatives of MoP	

1 x 660 MW Panki TPP Dist. Kanpur, Uttar Pradesh has submitted an application for grant of Bridge linkage in respect of their 1 x 660 MW Panki Extn. Thermal Power Project being setup in Uttar Pradesh under State Sector.

In the year 2009, UPRVUNL submitted request for grant of Long Term linkage for 1 x 250 MW, Panki Extn. Thermal Power Project being setup in Uttar Pradesh under State Sector with processing fee.

In the application for grant of Bridge Linkage UPRVUNL stated that Saharpur-Jamarpani was allotted on 13.08.2015. Coal Block Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 66 Months from date of allotment of RE Saharpur-Jamarpani Actual/expected date of Coal Block. commissioning of specified End Use Plant is March.: 2020.

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the said Thermal Power Plant was listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the

Expected production from the linked Coal Block is June, 2020-21 and expected commissioning of the Plant is in March, 2020.

The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section confirmed that Saharpur-Jamarpani Coal Block which is a Schedule - III Coal block was allotted to M/s UPRVUNL under Coal Mines (Special Provisions) Act, 2015 on 13.08.2015 and Specified End Use Plant is Panki Extn.TPP, with the configuration of 1X660 MW.

It was also pointed out that the original application in 2009 was for a configuration of 1x250 MW. UPRVUNL representative stated that the configuration now being installed is 1x660 MW in view of technical considerations. The representative of MoPrecommended that changed

Plant, the Committee recommended grant of Bridge Linkage to 1 x 660 MW Panki TPP from CIL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of OM No.23021/3/2015-CPD dated 8.2.2016.

The source may be decided by CIL in consultation with UPRVUNL and Railways.

The committee further recommended that the change in configuration from 1x250 MW to 1x660 MW may also be approved in view of recommendation by MoP, subject to fulfilment of all requirements in this regard.

	same had the approval of Secretary, Power.	configuration may also be approved.	
	Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.		
	Panki TPP figures at S.No. 37 of the Annexure B of the MoP's OM dt. 08.12.2015. The SLC (LT) to take a view in the matter.		In view of the
Agenda item No.10 (UPRVUNL)	In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, UPRVUNL vide their letter No. 307	Saharpur-Jamarpani Coal	recommendation of MoP and CEA and confirmation of allotment of coal block to Specified End Use
2 x 660 MW Jawaharpur TPP, Dist. Etah. Uttar Pradesn/	UNL/CE(NCB)/Jawaharpur dated 12.02.2016 has submitted an application for grant of Bridge linkage in respect of their 2 x 660 MW Jawaharpur Thermal Power Project, Dist. Etah, Uttar Pradesh being setup in Uttar Pradesh under State Sector.	2020-21 and expected	Bridge Linkage to 2 x 660 MW Jawaharpur TPP from CIL for a period of three years from the date of
	In the year 2009, UPRVUNL submitted request for grant of Long Term linkage for 2 x 660 MW Jawaharpur Thermal Powe, Project being setup in Uttar Pradesh under State Sector with processing fee.	had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of	No.23021/3/2015-CPD dated 8.2.2016.
	In the application for grant of Bridge Linkage UPRVUNL stated that Saharpur-Jamarpar Coal Block was allotted on 13.08.2015	e CA-III section of Moc ii confirmed that Saharpur-	decided by CIL in

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Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Production and Development Agreement/Coal Block Development and Production Agreement is 66 Months from date of allotment of RE Saharpur-Jamarpani Actual/expected date of Coal Block. commissioning of specified End Use Plant is April, 2020.

Comments of MoP - MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the said Thermal Power Plant was listed in the list of TPPs that were furnished to MoC vide FU-11/2010-(Vol-VI)-IPC their OM No. dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.

Jawaharpur TPP figures at S.No. 36 of the Annexure B of the MoP's OM dt. 08.12.2015.

The SLC (LT) to take a view in the matter.

is a Schedule - III Coal block UPRVUNL and Railways. was allotted to M/s UPRVUNL under Coal Mines (Special Provisions) Act, 2015 on 13.08.2015 and one of the Specified End Use Plants is with the Jawaharpur TPP, configuration of 2X660 MW.

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Agenda item No.11

UPRVUNL

1 x 660 MW Harduaganj Extn. TPP at Kasimpur, Dist. Aligarh, Uttar Pradesh. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, UPRVUNL vide their letter No. 306 UNL/CE(NCB)/ Harduaganj dated 12.02.2016 has submitted an application for grant of Bridge linkage in respect of their 1 x 660 MW Harduaganj Extn., Thermal Power Project, Dist. Etah, Uttar Pradesh being setup in Uttar Pradesh under State Sector.

In the year 2009, UPRVUNL submitted request for grant of Long Term linkage for 1 x 660 MW Harduaganj Thermal Power Project being setup in Uttar Pradesh under State Sector with processing fee.

In the application for grant of Bridge Linkage UPRVUNL stated that Saharpur-Jamarpani Coal Block was allotted on 13.08.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 66 Months from date of allotment of RE Saharpur-Jamarpani Coal Block. Actual/expected date of commissioning of specified End Use Plant is September, 2019.

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the said Thermal Power Plant was listed in the list of TPPs that were furnished to MoC vide

It was intimated that the linked Saharpur-Jamarpani Coal Plock was allotted on 13.08.2015.

Expected production from the linked Coal Block is June, 2020-21 and expected commissioning schedule of the Plant is in September, 2019.

The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Saharpur-Jamarpani Coal Block which is a Schedule - III Coal block was allotted to M/s UPRVUNL under Coal Mines (Special Provisions) Act, 2015 on 13.08.2015 and one of the Specified End Use Plants is Harduaganj Extn-II TPP, with the configuration of 1X660 MW.

the view of recommendation of MoP and CEA and confirmation of allotment of coal block to Specified End Use Plant, the Committee recommended grant of Bridge Linkage to 1 x 660 MW Harduaganj Extn from CIL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of OM No.23021/3/2015-CPD dated 8.2.2016.

The source may be decided by CIL in consultation with UPRVUNL and Railways.

c r t	heir OM No. FU-11/2010-(Vol-VI)-IPC at 08.12.2015 which have been allocated coal block under Government Sector and ecommended for the requirement of Coal for appering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.		
	Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.		
	Harduaganj Extn. TPP figures at S.No. 33 of the Annexure B of the MoP's OM dt. 08.12.2015.		
Agenda item No.12 Odisha Power Generation Corporation Ltd	The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, OPGCL vide their letter No. OPGC/491 dated 18.02.2016 has submitted an application for grant of Bridge linkage in respect of their 2 x 660 MW IB Thermal Power Station Expansion Project Unit 3 & 4, at Banharpali,	51% of shares & OHPC held 49% of the shares. Within	of allotment of coal bloc to Specified End Us Plant, the Committe recommended grant of Bridge Linkage to 2 x 66 MW, IB TPP from CIL for
(OPGCL) 2 x 660 MW, IB TPP Banharpali, Dist. Jharsuguda, Odisha/	Dist. Jharsuguda, Odisha. In the year 2009, OPGCL submitted request for grant of Long Term linkage for 2 x 600 MW IB Thermal Power Station Expansion	OPGCL, 49 % of equity is held by a pvt. Company.	from the date of allotment of coal mine/block as per

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2 x 660 MW

Project Unit 3 & 4, at Banharpali, Dist. Jharsuguda, Odisha with processing fee. Later the capacity was enhanced to 2x660 MW

In the application for grant of Bridge Linkage OPGCL stated that Manoharpur and Dip side Manoharpur Coal Block was allotted on 31.08.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 01.03.2019. Actual/expected date of commissioning of specified End Use Plant is 3rd Quarter of 2017-18.

In this case, coal block has been allocated in favour of Orissa Coal and Power Ltd. which is a JV company of OPGCL and OHPC. However, Bridge Linkage has been applied for by OPGCL.

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their CM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

linked Coal Block is March, 2019 and expected commissioning schedule of the Plant Unit 3: November, 2017 & Unit 4: March, 2018

It was further stated that the blocks were allotted to OCPL for coal supply exclusively to OPGCL Expansion Power Project (specified EUP of allotted coal block). Further, land is in physical possession, EC has been received and FC is in place.

The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. MoP and CEA also recommended that changed configuration may also be approved.

The representative of CA-III section of MoC confirmed that Manoharpur and Dip side Manoharpur which were Schedule — III Coal blocks were allotted to M/s Odisha Coal & Power Limited under Coal Mines (Special

OM No.23021/3/2015-CPD dated 8.2.2016.

The source may be decided by CIL in consultation with OPGCL and Railways.

The Committee further recommended that the change in configuration from 2x600 MW to 2x660 MW may also be approved in view of recommendation by MoP, subject to fulfilment of all requirements in this regard.

	Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been the state of	Provisions) Act, 2015 and Specified End Use Plant is OPGCL Expansion Power Project (unit 3, 4, 5 & 6) with the configuration of 4X660 MW.	
Agenda item No. 13 Singareni Collieries Company Ltd. (SCCL) 1x600 MW Singareni Thermal Power Plant (STPP) (Unit -3) Pegadapalli(V) Village, Jaipur(M), Dist. Adilabad, Telangana	The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, SCCL vide their letter no HYD/PPD/5-50/16/37 dt. 22.02.2016 submitted an application for grant of Bridge Linkage for their 1 x 600 MW 3 rd Unit Thermal Power Project at Pegadapalli(V), Jaipur(M), Dist. Adilabad, Telangana with processing fee. In the application for grant of Bridge Linkage SCCL stated that Naini Coal Mine was allotted on 13.08.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is December, 2020. Actual/expected date of commissioning of specified End Use Plan has not been provided. Expected date of start of coal production is December, 2020.	intimated that MoP has not recommended the case for grant of Bridge Linkage. SCCL had yet to submit proposal for enhancement of capacity from 600 MW to 800 MW. The representative of CA-III section of MoC confirmed that Naini Coal Mine which is a Schedule – III Coal block was allotted to M/s SCCL on 13.08.2015.under Coal Mines (Special Provisions) Act, 2015 and Specified End Use Plant is Singareni Thermal Power Plant with the configuration of 3X600 MW.	

	Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that the list of TPPs were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC		
	dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.		
	Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.		
	1x600 MW Singareni Thermal Power Plant (STPP) Unit 3 does not figure in the list of TPPs of MoP's OM dt. 08.12.2015. The SLC (LT) to take a view in the matter.		In view of the
Agenda item No.14	In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, NTPC wide their letter No. 01/FM/SLC/2016 dt.	was allotted jointly to JKSPDCL and NTPC on	III VIEW O. TAND
NTPC 2 x 660 MW Bilhaur STPP, Kanpur.	19.02.2016 has submitted an application for grant of Bridge linkage in respect of their 2 x 660 MW capacity Super Thermal Power Project Stage-II, at Bilhaur, Kanpur.	31.03.2015. Expected production from the linked Coal Block is August, 2022 and expected	Plant, the Committee recommended grant of Bridge Linkage to 2 x 660

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In the year 2011, NTPC submitted request for grant of Tapering linkage for 2 x 660 MW, Bilhaur STPP, Kanpur along with processing fee.

In the application for grant of Bridge Linkage NTPC stated that Kudanali -Luburi Coal Block was allotted jointly to JKSPDCL and on 31.03.2015. Coal Block NTPC Development and Production Agreement will be signed with MoC by the JV Company incorporated. which is not yet Actual/expected date of commissioning of specified End Use Plants - 2020-21.

Comments of MoP - MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.

Plant is 2019-20.

When asked as to how the Bridge Linkage will be utilized if the Plant is commissioning in 2020, it was submitted by NTPC that coal under Bridge linkage is needed from 2020, however, sanction of Bridge required for is linkage Environmental obtaining Clearance etc.

It was further intimated that this block is regionally NTPC explored. requested CMPDIL to take up detailed exploration and preparation of Geological Report (GR). CMPDIL has asked for Section 4 notification for land acquisition and forest permission before taking up exploration. JV Company is under incorporation between and J&KSPDCL. NTPC Agreement signed between NTPC and J&KSPDCL on 15.06.2015.

The representatives of MoP and CEA intimated that they had already recommended the

commissioning schedule of the CIL for a period of three years from the date of coal of allotment mine/block as per terms and conditions of OM No.23021/3/2015-CPD dated 8.2.2016.

> The source may be decided by CIL in consultation with NTPC and Railways.

Agenda item No.15 Karnataka Power Corporation Limited. (KPCL) 1 x 700 MW, Unit -3 Bellary TPP Bellary District, Karnataka. In the year for grant of their 1 processir enhancer to 1x700 In the ag KPCL Dewange	ance with the policy/guidelines of akage notified vide MoC's OM No. 015-CPD dt. 08.02.2016, KPCL letter No. A1 M1 B3/BTPS U-ltt. 29.02.2016 has submitted an for grant of Bridge linkage in f their Bellary Unit-III TPP(1 x 700 udithini Bellary District, Karnataka.	The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. MoP and CEA also recommended that changed configuration may also be approved. The representative of CA-III Section of MoC informed that Deocha Pachami Dewanganj — Harinsingha Coal Block was allotted in-principle under MMDR Act on on 06-09-2013.	The source may be decided by SCCL in

	Production Agreement/Coal Block Development and Production Agreement is January, 2021. Actual/expected date of commissioning of specified End Use Plant is March, 2016. Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power. Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015. Bellary TPP figures at S.No. 18 of the Annexure B of the MoP's OM dt. 08.12.2015.		The Committee further recommended that the change in configuration from 1x500 MW to 1x700 MW may also be approved in view of recommendation by MoP, subject to fulfilment of all requirements in this regard.
Agenda item No.16 (KPCL)	The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, KPCL vide their letter No. A1 M1 B3/YTPS/2023 dt.	The representative of KPCL was not present. The representatives of MoP and CEA intimated that they	recommendation of MoP and CEA and confirmation

2 x 800 MW, Unit -1& 29.02.2016 2 Yermarus TPP District, Raichur Karnataka.

has submitted an application for grant of Bridge linkage in respect of their Yermarus TPP Unit 1 & 2 (2 x 800 MW) at Chicksugur, Raichur District, Karnataka.

In the year 2007, KPCL submitted request for grant of long term coal linkage in respect of their 2x500 MW, Yermarus TPP along with processing fee. Later requested for enhancement of the capacity from 2x500 MW to 2x800 MW along with processing fee.

In the application for grant of Bridge Linkage stated that Deocha Pachami Dewanganj - Harinsingha Coal Block was allotted on 06.09.2013. Schedule date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and January, 2021. Production Agreement is Actual/expected date of commissioning of specified End Use Plant - YTPS Unit -I March, 2016 & YTPS Unit -II May, 2016.

Comments of MoP - MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the

had already recommended the to Specified End Use case for grant of Bridge Linkage. They reiterated the same. MoP and CEA also recommended that changed configuration may also be approved.

The representative of CA-III Section of MoC informed that Deocha Pachami Dewanganj – Harinsingha Coal Block was allotted in-principle under MMDR Act on on 06-09-2013. Allocation is under review at present.

Plant, the Committee recommended grant of Bridge Linkage to 2 x 800 MW, Unit -1& 2 Yermarus TPP from SCCL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of No.23021/3/2015-OM CPD dated 8.2.2016.

source may be The decided by SCCL in consultation with KPCL and Railways.

The Committee further recommended that the change in configuration from 2x500 MW to 2x800 MW may also be approved in view of recommendation by MoP. subject to fulfilment of all requirements this in regard.

	same had the approval of Secretary, Power. Further, MoP stated that MoC may also consider for bridge linkage as per guidelines		
	for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.		
	Yermarus TPP figures at S.No. 19 of the Annexure B of the MoP's OM dt. 08.12.2015.		
	The SLC (LT) to take a view in the matter.	It was intimated that the	In view of the
Agenda item No.17 (CSPGCL) 2x500 MW Marwa TPP Unit 1 & 2 in Distt Janjgir — Champa, Chhattisgarh	In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016, CSPGCL vide their letter No. 03-05/MR-BTG -50/3150 dt. 01.03.2016 has submitted an application for grant of Bridge linkage in respect of their 2x500 Marwa TPP in Distt Janjgir –Champa, Chhattisgarh In the year 2007, CSPGCL submitted request for grant of Tapering linkage in respect of their 2x500 MW, Marwa TPP along with processing fee	linked Gare — Palma Sector — III Coal Block was allotted on 14.09.2015. Mine is likely to start production within 3 years. End use Plants are already commissioned. Tender documents are being floated for Mine Developer-cum-Operator (MDO). It was further stated by CSPGCL that they already had erstwhile Tapering Linkage but that could not be	recommendation of MoP and CEA and confirmation of allotment of coal block to Specified End Use Plant, the Committee recommended grant of Bridge Linkage to 2x500 Marwa TPP from CIL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of OM No.23021/3/2015-CPD dated 8.2.2016.
	CSPGCL stated that Gare – Palma Sector III Coal Block was allotted on 14.09.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production	not commissioned then. The representatives of Mor	decided by CIL in consultation with CSPGCL
	Development 27	Ng-11-2	

	Production Agreement is 13.05.2019. Actual/expected date of commissioning of specified End Use Plant – for Unit –I March, 2016 & Unit –II May, 2016. Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power. Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015. Marwa TPP figures at S.No. 23 of the Annexure B of the MoP's OM dt. 08.12.2015.		at the
Agenda item No.18 (TSPGCL)	The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No 23021/3/2015-CPD dt. 08.02.2016, TSPGCL vide their letter No	Block was allotted on	and CEA and confirmation

1x600 MW Kakatiya TPP Chelpur Village, Warangal Distt, Telangana

CE(C7C)/SE(ping)/DE(C&C)/A1/F. Bridge Linkage/ D.No.74/16 dt. 01.03.2016 has submitted an application for grant of Bridge linkage in respect of their 1x600 Kakatiya TPP, Chelpur Village, Warangal Distt, Telangana along with processing fee.

In the application for grant of Bridge Linkage TSPGCL stated that Tadicherla –I Coal Mine was allotted on 31 08.2015. Scheduled date of start of Coal Production from Mine/Block as per the Coal Mines Development and Production Agreement/Coal Block Development and Production Agreement is 3rd year from date of commencement of mining operations. Expected date of start of production is 2018-19. Actual/expected date of commissioning of specified End Use Plant –Synchronized 22.10.2015

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also

commissioned.

It was further stated that EC has been obtained and land acquisition is completed. Bridge linkage is required immediately.

The representatives of MoP and CEA intimated that they had already recommended the case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Tadicherla-1 which is a Schedule — III Coal block was allotted to M/s TSPGCL under Coal Mines (Special Provisions) Act, 2015 on 31.8.2015 and Specified End Use Plant is Kakatiya TPP, Stage—II with the configuration of 1X600 MW.

to Specified End Use Plant, the Committee recommended grant of Bridge Linkage to 1x600 Kakatiya TPP, Stage-II from SCCL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of OM No.23021/3/2015-CPD dated 8.2.2016.

The source may be decided by SCCL in consultation with TSPGCL and Railways.

30.04.2019. Actual/expected date commissioning of specified End Use Plant – Koradi TPS (Unit 8,9 & 10), The Committee further

	Unit-8: COD achieved on 16.12.2015, Unit-9: expected COD on 31.03.2016, Unit-10: expected COD is June, 2016 Comments of MoP — MoP vide their OM No. FU-6/2016-IPC, dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power. Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Governmen Sector that were recommended earlier vid Annexure B of the MoP's letter dt.		recommended that the change in configuration from 2x800 MW to 3x660 MW may also be approved in view of recommendation by MoP, subject to fulfilment of all requirements in this regard.
	Koradi TPP figures at S.No. 21 of th Annexure B of the MoP's OM dt. 08.12.2015	'	
	The SLC (LT) to take a view in the matter.	of The representative of	of In view of the recommendation of MoP
Agenda item	In accordance with the policy/guidelines	MSPGCL was not present.	and CEA and confirmation
No.20 Mahagenco	23021/3/2015-CPD at. 06.02.201	The representatives of Mo	P of allotment of coal block
	Mahanenco vide trei lotte	is land CFA intimated that the	y to aposition
2x500 MW	CMD/Mahagenco/FMC/529 dt. 11.03.20 has submitted an application for grant	of had already recommended th	ie mant, the
Chandrapur TPP	nas submitted dir ser		٧.
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(Unit 8 & 9),
Durgapur Village,
Chandrapur Distt,
Maharashtra.

Bridge linkage in respect of their 2x500 Chandrapur TPP (Unit 8 & 9), Durgapur Village, Chandrapur Distt, Maharashtra

In the year 2011, Mahagenco submitted request for grant of Tapering linkage in respect of their 2x500 MW, Chandrapur TPP along with processing fee

In the application for grant of Bridge Linkage, Mahagenco stated that Gare Palma Sector—II Coal Mine was allotted on 31.08.2015. Coal Block Development and Production Agreement is yet to be signed. Expected date of coal production is 30.04.2019. Actual/expected date of commissioning of specified End Use Plant—Unit-8: expected COD on 31.03.2016, Unit-9: expected COD: 30.04.2016

Comments of MoP – MoP vide their OM No. FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines

case for grant of Bridge Linkage. They reiterated the same. The representative of CA-III section of MoC confirmed that Gare Palma Sector III which is a Schedule III Coal block was allotted to M/s MSPGCL on 31.08.2015 under Coal Mines (Special Provisions) Act, 2015 and one of the Specified End Use Plant is Chandrapur TPP (Unit 8 & 9), with the configuration of 2X500 MW.

recommended grant of Bridge Linkage to 2x500 MW Chandrapur TPP (Unit 8 & 9), from CIL and SCCL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of OM No.23021/3/2015-CPD dated 8.2.2016.

The source may be decided by CIL and SCCL in consultation with Mahagenco and Railways.

Agenda item No.21 Mahagenco 1x250 Parli TPP (Unit 8), Parli Village, Beed Distt, Maharashtra.	for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015. Chandrapur TPP figured at S.No. 20 of the Annexure B of the MoP's OM dt. 08.12.2015. The SLC (LT) to take a view in the matter. In accordance with the policy/guidelines of Bridge Linkage notified vide MoC's OM No. 23021/3/2015-CPD dt. 08.02.2016. Mahagenco vide their letter No. CMD/Mahagenco/FMC/529 dt. 11.03.2016 has submitted an application for grant of Bridge linkage in respect of their 1x250 Parli TPP (Unit 8), Parli Village, Beed Distt, Maharashtra along with processing fee In the application for grant of Bridge Linkage, Mahagenco stated that Gare Palma Sector—II Coal Mine was allotted on 31.08.2015. Coal Block Development and Production Agreement is yet to be signed. Expected date of coal production is 30.04.2019. Actual/expected date of commissioning of specified End Use Plant—Expected COD on 31.03.2016. Comments of MoP — MoP vide their OM No FU-6/2016-IPC dt. 07.03.2016 stated that certain Thermal Power Plants were listed in the list of TPPs that were furnished to MoC	under Coal Mines (Special Provisions) Act, 2015 and one of the Specified End Use Plant is Parli TPP (Unit 8 & 9), with the configuration of 1X250 MW.	recommendation of MoP and CEA and confirmation of allotment of coal block to Specified End Use Plant, the Committee recommended grant of Bridge Linkage to 1x250 Parli TPP(Unit 8) from CIL and SCCL for a period of three years from the date of allotment of coal mine/block as per terms and conditions of ON No.23021/3/2015-CPD dated 8.2.2016.
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vide their OM No. FU-11/2010-(Vol-VI)-IPC dt.08.12.2015 which have been allocated coal block under Government Sector and recommended for the requirement of Coal for tapering linkages (Bridge Linkage). The list was prepared and examined by CEA and the same had the approval of Secretary, Power.

Further, MoP stated that MoC may also consider for bridge linkage as per guidelines for all the other TPPs which have been allocated coal blocks under Government Sector that were recommended earlier vide Annexure B of the MoP's letter dt. 08.12.2015.

Parli TPP figures at S.No. 22 of the Annexure B of the MoP's OM dt. 08.12.2015.

The SLC (LT) to take a view in the matter.

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Name of the Officers/Executives who attended Special Linkage Committee (Long-Term) meeting held on 18.03.2016

Ministry of Coal

1. Dr. A.K. Dubey, Special Secretary

Chairman

- 2. Shri R.K. Sinha, Joint Secretary
- 3. Shri J.S. Bindra, Director
- 4. Shri Pilli Ravi Kumar, Under Secretary
- 5. Shri R. Shan Rynchthiang, Under Secretary

Ministry of Power, Shram Shakti Bhawan, New Delhi

- 6. Aniruddha Kumar, Joint Secretary
- 7. Harpeet Singh Pruthi, Director

Ministry of Railways, Railway Board, Rail Bhawan, New Delhi

8. Shri H.S. Bajwa, Director TT (G)

Ministry of Shipping, Transport Bhawan, New Delhi

9. Shri D.C. Singh, Dy. Secretary

Ministry of Steel, Udyog Bhawan, New Delhi

10. Shri K.B. Nair, Under Secretary

C.E.A., Sewa Bhawan, R.K. Puram, New Delhi

- 11. Shri N.S. Mondal, Director (TPP&D)
- 12. Shri A.K. Mishra, Chief Engineer
- 13. Shri Alok Saxena, Consultant

Coal India Limited, Kolkata / Delhi

- 14. Shri S.N. Prasad, Director (Marketing)
- 15. Shri L.K. Mishra, General Manager (S&M)
- 16. Shri R. Bhushan, General Manager (S&M)
- 17. Shri G.K.Vashishtha, General Manager (S&M)
- 18. Shri Tarak S. Roy, Sr. Manager
- 19. Shri Rajesh Mishra, Sr. Manager (S&M)

S.C.C.L., Kothagudam Collieries, Khammam Distt., Telangana

- 20. Shri N. Srinivas. Executive Director
- 21. Shri N.V.K. Srinivas, DGM (Mkt.)
- 22. Shri Radhakrishna, DGM

National Thermal Power Corporation

- 23. Shri G. Ravindra, Executive Director (FM)
- 24. Shri S.D. Prasad, General Manager (FM)
- 25. Shri Partha Mazumdar, General Manager (Coal & Mining)
- 26. Shri D.K. Saha, AGM (FM)
- 27. Shri Vineet Jain. (AGM (Fuel Management)

Western Coalfields Ltd., Coal Estate, Civil Lines, Nagpur

- 28. Shri Rajiv R. Mishra, Chairman/Mng. Director
- 29. Shri R.D. Roy, General Manager (S&M)

Central Coalfields Ltd., Darbhanga House, Ranchi

- 30. Shri G. Singh, Chairman/Mng. Director
- 31. Shri R. Gupta, General Manager (S&M)

Northern Coalfields Ltd., PO Singrauli, Dist. Sidhi, M.P.

32. Shri J.L. Singh, Director Technical (P&P)

Eastern Coalfields Ltd., Sanctoria, PO Dishergarh, Dist. Burdwan, W,B.

33. Shri V.K. Singh, General Manager (S&M)

Mahanadi Coalfields Ltd., PO Jagriti Vihar, Dist. Burla, Sambalpur

34. Shri Raghunandan, General Manager (S&M)

South Eastern Coalfields Ltd., Seepat Road, Bilaspur

- 35. Shri Y.V.S. Prasad, General Manager (S&M)
- 36. Shri Devendra Singh Meena, Dy. Manager (S&M)
- 37. Shri Santosh Sah, Asst. Manager (S&M)

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Telengana State Power Generation Corporation Ltd.

- 38. Shri M. Sachidanandan, Director (Thermal)
- 39. Shri G. Srinivasa Rao, Superintending Engineer (Coal)

Orissa Power Generation Corporation Ltd./ OPGCL

- 40. Shri Indranil Dutta, Managing Director
- 41. Dr. Kshirod Ch. Brahma, General Manager (Mines)

Uttar Pradesh Rajya Vidyut Utpadan Nigam Ltd.

- 42. Shri Rakesh Trivedi, Director (Project)
- 43. Shri Atul Kumar, Supdt. Engineer

Chhattisgarh State Power Generation Corporation Ltd.

44. Shri S.B. Agrawal, Managing Director

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