



## Government of India विद्यत मंत्रालय

### Ministry of Power केन्द्रीय विद्युत प्राधिकरण

# Central Electricity Authority तापीय परियोजना ,योजना एवं विकास प्रभाग

# Thermal Project Planning & Development Division

No. 264/SHAKTI – B (iv)/CEA/TPPD/2018/

Dated:19.12.2018

To,

As per the list (attached)

विषय: ऊर्जा क्षेत्र 2017 के लिए कोल मंत्रालय द्वारा जारी नई कोयला लिंकेज नीति शक्ति बी

(iv) के अनुसार कोयला आवंटन के लिए राज्यों से आवेदन पत्र आमंत्रित करना.

Sub: Inviting applications for linkages to States as per B (iv) of New Coal Linkages Policy for Power Sector 2017 – SHAKTI issued by Ministry of Coal.

As you are aware, Govt. of India notified SHAKTI policy for allocating new coal linkages on 22/05/2017 and as per para B(iv) of SHAKTI policy, coal linkages may be earmarked to the states for fresh PPAs, by declaring the availability of coal linkages with description. States may indicate these linkages to Discoms/SDAs. The states/DISCOM may, based on such linkages, undertake tariff-based competitive bidding for long-term and medium-term procurement of power

The methodology for linkages to states as per para B(iv) of SHAKTI policy, was released by Ministry of Power(MoP) on 06.10.2017, and the same is enclosed here (Annexure-I) for ready reference.

As per the methodology, the process of earmarking coal linkages to states that is commensurate with their likely Power-deficit is a yearly exercise. Therefore, it is requested to furnish the applications for seeking coal linkages, to be considered during FY 2019-20, as per para B(iv) of SHAKTI – 2017 policy based on demand-supply scenario in the state. The demand-supply scenario in state (for the year 2019-20 to next 10 years) is required to be submitted in the enclosed format (Annexure –II). The application for seeking coal linkage under SHAKTI-B(iv) along with the demand-supply scenario may be submitted to this division of CEA by 31/01/2019.

Encl: As Above.

(N S Mondal)
Chief Engineer (TPP&D)

### State Power Departments List.

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- Principal Secretary (Energy), Energy Dept., 8 Daroga Rai Path, Patna 800 001 Email: energy@bihar.gov.in Tel No. (0612)-2506210, Fax no. (0612)- 2506189,
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- 6. Principal Secretary (Energy) Government of Maharashtra, Mumbai- 400 001, **Email:** md@mahadiscom.in, **Fax No.** 022-22820464.
- 7. Secretary (Energy), Govt. of Madhya Pradesh, Mantralaya, Bhopal- 462 001, Email: <a href="mailto:secyenergy@mp.gov.in">secyenergy@mp.gov.in</a>, Fax No. 0755-2441642/2441691.
- 8. Principal Secretary (Power), Government of Haryana, R. No. 603, 6th Floor, New Secretariat, Sector-17, Chandigarh Email: pspowerhry@gmail.com, Fax No. 0172-2727661/23341518,
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- 10. Principal Secretary (Energy), Government of Uttar Pradesh, Room no. 104, Bapu Bhavan, UP Sachivalay, Lucknow 226001
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 Secretary (Power), Government of Tripura, Bidyut Bhavan, Banamalipur, Agartala, Tripura - 799 001
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- Secretary, Department of Energy, Government of Orissa, Bhubaneswar 751 001, Email: energy@nic.in, Tel No. 2536960 / 2396605 / 2322240, Fax No: 0674 -2543541/2394950
- 17. Additional Chief Secretary to Government, Energy Department, Room No. 236, 2nd Floor, Vikasa Soudha, Dr. B.R Ambedkar Street, Bangalore 560 001

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- 19. Addl. Chief Secretary, Department of Power & Non-Conventional Energy Sources, Government of West Bengal, Bidyut Unnayan Bhavan, 3/C, LA Block, 5th & 6th Floor, Sector-III, Salt Lake City, Kolkata- 700 098

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- 20. Spl. Chief Secretary, Energy Department, Govt. of Telangana, D- Block Room No: 433, 3rd Floor, D-Block, Telangana Secretariat, Khairtabad, Hyderabad- 500 022 **Email:** prlsecy\_energy@telangana.gov.in, Fax No: 040-23455452
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- 24. Secretary (Power), Department of Power, Vidyut Bhawan, NH 52A, Cona, Itanagar, Arunachal Pradesh-791113
- 25. The Engineer-in-Chief, POWER & ELECTRICITY DEPARTMENT, Kawlphetha Building, New Secretariat Complex, Khatla, Aizawl, Mizoram 796001
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   Email: <a href="mailto:cepower1helpdesk@gmail.com">cepower1helpdesk@gmail.com</a>, Tel No. 0370-2243149, Fax No. 0370-2240178

- 27. Resident Commissioner & Commissioner (Power), Government of Manipur, Manipur Bhawan, 2, Sardar Patel Marg, Chanakyapuri, Delhi-110021
- 28. Chief Engineer (Power), Electricity Department, Keisampat, Imphal, Manipur. 7 95 001
- Director (Energy), Directorate of Energy Sector 4 Rd, Kangana Dhar, New Shimla, Shimla, Himachal Pradesh 171009
   Tel No. 0177-2673551

Copy: -

1. Director (IPC), MoP, Shram Shakti Bhawan, Rafi Marg

# Methodology for linkages to States as per para B(iv) of New Allocation Policy for Power Sector 2017 - SHAKTI

Coal linkages would be earmarked to States on the recommendation of Ministry of Power in commensurate to the likely Power-Deficit in the state. The States may allocate this coal to DISCOMs / SDAs which in turn may allocate to power plants.

Following are the broad guidelines for the states:

- This exercise shall be carried out once in a year. The applicant state will submit its application for coal linkage under above policy to CEA by 31st January.
- 2. The Demand-Supply Gap in the State shall be taken in to account while recommending coal linkages to the States.
- Demand/ Supply scenario in each state shall be submitted as per attached format in Annexure-II and the same shall be verified by CEA keeping in view of the demand projections as per Electric Power Survey (EPS).
- 4. Preference would be given to the States as per their performance in UDAY scheme.

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# AKTI SCHEME PARA B(iv)

3.1 Owned Capacity of the State 3.2 Share from Central Sector 3.3 PPAs from IPPs (including UMPP) 3.4 Power Capacity from Others 4 Total Peak Demand of the State 5 Total Peak Supply Available 6 Total Gap in Demand & Supply (E										The state of the s	3 Sector wise Brea	2.4 Capacity of Others	2.3 Renewable Capacity	2.2 Hydro Power Capacity	2.1 Thermal Power Capacity	2 Fuel wise Break-u		1 Total Available Capacity	SI. Power Scenario i	4. Power Scenario in St	2. Name of the Lead Procurer / DISCOM:	1. Name of State:	FORMAT FC
Sector wise Break-up of available capacity Owned Capacity of the State Share from Central Sector PPAs from IPPs (including UMPP) Power Capacity from Others  Total Peak Demand of the State Total Peak Supply Available Total Gap in Demand & Supply (Demand to be met)	k-up of available capacity of the State ral Sector including UMPP) rom Others and of the State y Available y Available nand & Supply (Demand to be me	k-up of available capacity of the State ral Sector including UMPP) from Others and of the State y Available nand & Supply (Demand to be me	k-up of available capacity of the State ral Sector including UMPP) rom Others and of the State	k-up of available capacity of the State ral Sector including UMPP) rom Others	k-up of available capacity of the State ral Sector including UMPP) rom Others	k-up of available capacity of the State ral Sector including UMPP)	k-up of available capacity of the State ral Sector including UMPP)	k-up of available capacity of the State ral Sector	k-up of available capacity of the State	k-up of available capacity		rs	city	pacity	apacity	Fuel wise Break-up of available capacity	4	apacity	Power Scenario in State (Present/ Future)	4. Power Scenario in State (Present/ Future): (To be given separately as per Peak Hour Demand (MW) and Total Energy Requirement (MUs)	ocurer / DISCOM:		FORMAT FOR FURNISHING DETAILS BY STATE FOR GETTING COAL LINKAGE FOR FRESH PPA UNDER SHAKIT SCHEWIE FAKA BOY I
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Thermal Power Demand to be Met through Central Sector Thermal Power Demand to be met through IPPs (including UMPP)  11 Year Wise Fresh PPAs to be floated	through Central through IPPs	through Central through IPPs	11	OT		y	
			Year Wise Fresh PPAs to be floated	(including UMPP)	Thermal Power Demand to be met through IPPs	Sector	Thermal Power Demand to be Met through Central
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Signature of Authorized Person of State/ State Designated Agency	<ul><li>5. Anticipated date of PPA Materialization:</li><li>6. Suggested Point of Drawl:</li></ul>	

Seal:

Date: Name:

Designation

Address:

Mail ID: -