BEFORE THE NATIONAL GREEN TRIBUNAL, PRINCIPAL BENCH, NEW DELHI IA NO. 110/2025

IN

EXECUTION APPLICATION NO. 29/2024

IN

APPEAL NO. 79/2014

IN THE MATTER OF:

DEBADITYO SINHA & ORS.APPELLANTS

Versus

UNION OF INDIA & ORS. ...RESPONDENTS

AND IN THE MATTER OF:

DEBADIYTO SINHA ...APPLICANT

Versus

MIRZAPUR ENERGY (U.P.) PVT. LTD. & ORS ...RESPONDENTS

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RESPONDENT NO.1

THROUGH

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Date: 06.03.2025 Place: New Delhi

BEFORE THE NATIONAL GREEN TRIBUNAL, PRINCIPAL BENCH, NEW DELHI IA NO. 110/2025 IN EXECUTION APPLICATION NO. 29 /2024 IN APPEAL NO. 79/2014

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MIRZAPUR ENERGY (U.P.) PVT. LTD. & ORS.RESPONDENTS

REPLY ON BEHALF OF THE RESPODNENT NO.1 I.E., MIRZAPUR ENERGY (U.P.) PVT. LTD TO THE INTERIM APPLICATION BEARING I.A. NO. 110/2025.

Most Respectfully Showeth:

- The instant Reply is filed by the Respondent No.1 i.e., Mirzapur Energy (U.P.) Pvt. Ltd. to the IA No. 110/2025 in Execution Application filed by the Appellant / Applicant inter alia seeking interim reliefs.
- 2. The instant Reply is signed, verified and filed by Dr. Rajesh Sehgal being duly authorised vide Board Resolution dated 05.08.2024 to sign, verify and

file the present Reply before this Hon'ble Tribunal for and on behalf of the Respondent No. 1 and to take all necessary actions in connection therewith or incidental and ancillary thereto.

A copy of the Board Resolution dated 05.08.2024 is attached herewith and marked as "Annexure R-1/1"

- 3. At the outset, the contents, allegations and averments made in the Execution Application are denied ad seriatim as though traversed, save and except as rare matters of record and/or as are specifically admitted herein. It is stated that the contents of the Application are baseless, incorrect and are liable to be rejected at the threshold.
- 4. The Respondent No. 1 has filed a detailed Reply to the Execution Application filed by the Appellant / Applicant. The Respondent No. 1 craves leave to refer to and rely upon the Reply to the Execution Application and the documents attached thereto, contents whereof are not being repeated herein for the sake of brevity.
- 5. On 08.05.2024, the Respondent No. 1 submitted an application for the grant of Terms of Reference in respect of the proposed project, i.e. 1600 (2*800) MW coal based Ultra Super Critical Technology Thermal Power Project (USCTPP) (hereinafter referred to as "Proposed Project") in village Dadri Khurd, District Mirzapur in the State of Uttar Pradesh. The

said Application was considered in the 10^{th} EAC meeting held on 10.06.2024.

- 6. Accordingly, on 29.07.2024, the Respondent No. 3 has granted the Terms of Reference to the Respondent No. 1 for conducting the EIA/ EMP report in respect of the Proposed Project i.e., 1600 (2*800) MW coal based Ultra Super Critical Technology Thermal Power Project (USCTPP).
 - A copy of the Terms of Reference dated 29.07.2024 is attached herewith and marked as "Annexure R-1/2"
- 7. It is stated that on 10.10.2024 the land/ area admeasuring 335.272 hectares (hereinafter referred to as "**Project Land**") has been transferred in the name of Respondent No. 1 in the revenue records. It is stated that the Respondent No. 1 has also paid stamp duty for the said Project Land. It is stated that the Project Land is not a forest land.
- 8. It is humbly submitted that the Proposed Project is to developed on the Project Land. It is reiterated that the Project Land is a revenue land and not forest land.

I. RESPONSE TO THE ALLEGATIONS AGAINST THE RESPONDENT NO. 1

9. It is stated that the allegations and the averments of the Appellant / Applicant in the Execution Application and the Stay Application bearing I.A.

No. 110/2025 are false, incorrect and baseless. It is stated that the

Appellant / Applicant is seeking to deliberately mislead this Hon'ble Tribunal with grossly false assertions.

- 10.It is stated that the broad allegations of the Appellant / Applicant in the Execution Application and the Stay Application bearing I.A. No. 110/2025 are as under:
 - i. Alleged illegal construction of 10 feet boundary wall alongwith project boundaries (approximately 1200 acres) and a large gate
 - ii. Alleged construction of labour camps
 - iii. Alleged blasting operations for hill cutting for levelling the land
 - iv. Alleged tree felling and clearing of vegetation and forest in and around the project area using massive earth work and construction of more than 2 kms of approach road for transporting vehicles, heavy machinery and equipment.
- 24. Without prejudice to the forthcoming submissions, it is submitted that the photographs annexed as Annexure-10 by the Appellant/ Applicant in the present Execution Application are not geotagged. There is no way to ascertain as to where and how the said pictures were taken.
- 25. Be that as it may, the Respondent No. 1 craves leave to address each of the aforementioned allegations in detail in the subsequent paragraphs.

→ <u>Alleged Illegal construction of 10 feet boundary wall along with project</u> <u>boundaries and a large gate</u>

- 26. At the outset, it is imperative to draw the attention of this Hon'ble Tribunal to the memorandum issued by the Respondent No. 3/ Ministry of Environment, Forest and Climate Change inter alia, clarifying the activities that can be undertaken by any project proponent prior to the grant of Environmental Clearance.
- 27. On 29.03.2022, the Respondent No. 3/ Ministry of Environment, Forest and Climate Change (Impact Assessment Division) vide office memorandum bearing no. F.No. IA3-22/10/2022-IA. III issued a clarification regarding activities which can be undertaken for securing the land prior to grant of Environmental Clearance. Vide the aforementioned clarification / memorandum it was *inter alia*, stated as under:
 - "3. Over a period of time, various options other than conventional barbed wire and wall fencing, have come into existence, viz, use of pre-fabricated structures, pre-cast compound wall etc.

 Further in order to secure the land, the project proponent may need to have water and electricity connection. In view of the same, it has been decided by the Competent Authority in the Ministry to explicitly clarify that following activities can be undertaken by the project proponent for securing the land.

- i. Fencing the project site by boundary wall using civil construction, barbed wire or precast/ prefabricated components.
- ii. Construction of temporary sheds using pre-fabricated/
 modular structure, for site office/ guards and storing material
 and machinery.
- iii. Provision of temporary electricity and water supply for site office/guards only."

A copy of the Memorandum dated 29.03.2022 bearing no. no. F.No. IA3-22/10/2022-IA. III issued by the Respondent No. 3 is attached herewith and marked as "Annexure R-1/3"

- 28. Thus from the aforementioned it shall be evident that the Respondent No.

 1 is permitted to fence the project site/ Project Land by boundary wall using civil construction, barbed wire or precast/ prefabricated components even prior to the grant of Environmental Clearance.
- 29.It is most humbly submitted that in order to fence / secure the Project Land, the Respondent No.1 has made the boundary wall with pre-cast material. The site is also secured with a gate.

Photographs boundary wall and the gate are attached herewith and marked as "Annexure R-1/4"

30.It is stated that the boundary wall and the gate is imperative for the purposes of securing the Project Land from intruders and also for the demarcation of the Project Land.

31. Furthermore it is stated as under:

- 31.1. The Respondent No. 1 is in the legal possession of the Project Land.
- 31.2. The Project Land is revenue land and no Forest Land is involved.
- 31.3. No trees have been felled during the construction of the boundary wall along with the perimeter of the Project Land.
- 32. In view of the aforementioned it is submitted that the Respondent No. 1 is permitted under law to fence the boundary of the Project Land. It is stated that erecting the boundary wall is not a violation of any law, rules or regulations and furthermore, there is no deviation in terms of the directions passed in the Judgment dated 21.12.2016. Thus it is stated that the averments and the allegations of the Appellant/ Applicant in respect of the construction of the boundary wall are baseless, unfounded and liable to be rejected.

→ Alleged Construction of labour camps

33.It is stated that in terms of the Memorandum dated 29.03.2022 issued by the Respondent No. 3/ Ministry of Environment, Forest and Climate Change (Impact Assessment Division) bearing no. F.No. IA3-22/10/2022-

IA. III, the Respondent No. 1 is permitted to undertake the following activity, even prior to the grant of Environmental Clearance as under:

"Construction of temporary sheds using pre-fabricated/ modular structure, for site office/guards and storing material and machinery."

- 34. It is stated that the Respondent No. 1 has set-up temporary portable sheds for the security guards. It is to be noted that the sheds are not permanent and there has been no construction for the purposes of the same.

 Photographs of the temporary portable sheds for the security guards are attached herewith and marked as "Annexure R-1/5"
- 35. Thus, it is stated that in respect of the temporary sheds for the security guards, the Respondent No. 1 is not a violation of any law, rules or regulations and furthermore, there is no deviation in terms of the directions passed in the Judgment dated 21.12.2016. It is stated that the Respondent No. 1

→ Alleged blasting operations for hill cutting for levelling the land

24. It is specifically submitted that the allegation of the Appellant / Applicant that the Respondent No. 1 has allegedly undertaken blasting for hill cutting or levelling of land or whatsoever, is grossly false and incorrect.

- 25. It is submitted that the Applicant has wrongly and with malafide stated that the blasting operations were carried out by the Respondent No. 1.
- 26.It is submitted that the Appellant / Applicant is falsely and incorrectly relying on a photograph of stones/ rough terrain to allege that the Respondent No. 1 has allegedly carried out blasting operations. It is stated that the Project land is a part of a natural rocky terrain and the stones/ rough terrain which is shown in the photograph (@ pg. 223 of I.A. No. 110/2025) is the nature of land and has been the same since the Respondent No. 1 took over the possession of the Project Land.
- 27. It is stated that the Respondent No. 1 has not undertaken blasting for hill cutting or levelling of land or whatsoever, as has been alleged by the Appellant / Applicant.

→ Alleged tree felling and clearing of vegetation and forest in and around construction of more than 2km of approach road

28. It is stated that the Respondent No. 1 has not carried out / undertaken any tree felling. It is stated that the Project Land/ area admeasuring 335.272 hectares is revenue land and not forest land, as is sought to be alleged by the Appellant / Applicant.

29.In respect of the allegations of the Appellant / Applicant regarding approach road, it is stated as under:

- 41.1 There has been no "construction" in respect of the approach road. The approach road is a "kaccha" road leading to the Project Land and the same shall also be evident from the photographs annexed by the Appellant / Applicant. It is also worth pointing out that the said "kacha road" / approach road has existed even prior to the Respondent No. 1 taking possession of the Project Land. In fact, it has been informed to the Respondent No. 1 from local sources that the approach road has been existing since prior to year 2010/2011. The said fact can be further corroborated by Google Earth Images over the past decade clearly showing the existence of the said "Kacha" Road well before the Answering Respondent came into legal and valid possession of the Project Site.
- 41.2 It is stated that the Project land / site has existed for more than 15 years and it is well understood that an approach road would be available to reach the Project Land.
- 41.3 It is reiterated that the Respondent No. 1 has not cut/ felled any trees and / or cleared any vegetation or forest for the purposes of approach road. Furthermore, the said Google Earth images over the past decade

would demonstrate that the existence of vegetation at and around the Project Land is completely seasonal and the density of said vegetation changes from time to time. The Appellant has deliberately chosen to put on record Google Earth images which further its self-serving narrative.

Copies of the photographs of the approach road are attached herewith and marked as "Annexure R-1/6"

Copies of Google Earth Images evincing the seasonal growth of vegetation at the project site and the existence of the "Kacha" Road well before the answering Respondent came into possession is annexed herewith and marked as "Annexure R-1/7"

30.In view of the aforementioned, it is stated that the allegations of the Appellant / Applicant inter alia, that the Respondent No. 1 has undertaken alleged construction of approach road by felling of trees/ forest is grossly unfounded and false.

II. THE EXECUTION APPLICATION AND THE INTERIM APPLICATION ARE MALA FIDE, MOTIVATED AND FALSE

31.It is stated that the Appellant / Applicant has stated in the Execution Application that the Appellant / Applicant is a trained ecologist and is also founder and trustee of 'Vindhya Ecology and Natural History Foundation' and has been actively working with the State and local communities for

protection of wildlife in Mirzapur region through scientific studies and awareness campaigns since 2010 (Para 1 @pg. 8).

- 32. Also, the Appellant / Applicant has stated that the Appellant / Applicant and his organization undertook the first-ever scientific survey of wildlife in the Mirzapur Forest Division. The Appellant / Applicant further stated that the initiative was taken in partnership with the Forest Division of Mirzapur that resulted in the documentation of several new species from the landscape. Based on the documentation, 'Sloth Bear Conservation Reserve was proposed by the then Divisional Forest Office- Mirzapur Forest Division (Para 8 @pg. 14).
- 33.It is stated that the Appellant / Applicant by narrating the aforesaid facts the Appellant / Applicant has allegedly illustrated his contribution towards the protection of the wildlife in the Mirzapur region and in order to act in furtherance of his self-serving interests the Appellant / Applicant has filed the present Execution Application and the Interim Application with malafide.
- 34. The Appellant / Applicant has based the Application on grossly false assertions alleging the violation by the Respondent No. 1 violation of any law, rules or regulations and furthermore, deviation in terms of the directions passed in the Judgment dated 21.12.2016 passed by this Hon'ble

Tribunal to publicly demonstrate the so-called contribution of the Appellant / Applicant and his organization towards the protection of the wildlife in the Mirzapur region.

- 35. The Appellant / Applicant is notorious and has been involved in perpetrating crimes in the region. It is submitted that a criminal case has been registered against the Appellant/ Applicant bearing no. Cr. No-0246/2017 for the offences under section 147, 323, 504, 506, 392, 452 of the Indian Penal Code. The Appellant/ Applicant is currently out on bail in the above-mentioned case and the same is pending before the court.

 The copy of the FIR are marked herewith and annexed as "Annexure R-1/8"
- 36. It is submitted that the entire conduct of the Appellant/ Applicant is not in the interest of environment protection, rather to cause the delay and impediment in the development of utility project to serve the interest of the public at large for the region.

I. PARA-WISE REPLY

37.It is submitted that the contents of the para 1 are a matter of record and are technical in nature, hence merits no response from the Respondent No.1. It is denied that the Respondent No. 1 has been wilfully disobedient and in contempt of the judgement dated 21.12.2016 passed in Debadityo Sinha

- & Ors. v. Union of India and Ors." [Appeal No. 79/2014]. The rest of the contents of the are wrong and denied.
- 38. It is submitted that the contents of the para 2 are a matter of fact and does not merit response from the Respondent No.1.
- 39.It is submitted that the contents of the para 3 reproducing the relevant paragraph of the judgement dated 21.12.2016 passed in Debadityo Sinha & Ors. v. Union of India and Ors." [Appeal No. 79/2014] is a matter of record and hence merits no response from the Respondent No. 1.
- 40.It is submitted that the contents of the para 4 save and except as are matters of record are frivolous, wrong and denied of merits. It is denied that any illegal construction work has been carried out on the Project Land by the Respondent No. 1. It is submitted that the Respondent No. 1 was not in the recipient of the notices and therefore the contents of the para stating that the Respondent No. 1 failed to make any appearance before is misleading, false and denied. It is submitted that on the last date of the hearing on 19.02.2025 during the proceedings before the Hon'ble Tribunal the counsel of the Respondent No. has entered appearance before the Hon'ble Tribunal. The relevant extract of order dated 19.02.2025 is produced as under:

"1. Learned Counsel Shri Sumeer Sodhi has entered on behalf of the Respondent No. 1 and has sought four weeks' time to file the Reply."

The pictures annexed by the Appellant/ Applicant as Annexure A-10 of the Execution Application is misleading and hence denied.

In reference to the pictures @pg. 198 of the Execution Application it is stated as follows:

- The first picture is of the labor camps as the makeshift tents were made for the laborers working at the Project Land during the construction of the boundary wall to secure the Project Land.
- The second picture is showing the truck, the tractor and the precast material used to build the boundary wall, the truck and the tractor were used to bring the precast material at the Project Land.
- The third picture is of the temporary structure with tin-shed for the security guards posted at the Project Land since 2011and the same existed on the land when the Respondent No. 1 took over the Project Land.
- The fourth picture is of the machine used by the Respondent No. 1 for the geotechnical survey of the land for the preparation of EIA study.
- The fifth picture is of the precast wall of the initial stage at the Project Land.

In reference to the pictures @pg. 199 of the Execution Application it is stated as under:

- The first picture is of the approach road present leading to Project Land, the approach road is the "kaccha road" that already existed since 2010/2011.
- The second, third, fourth and fifth pictures are of the materials for the construction of the precast wall to secure the Project Land.

41. The rest of the contents of the para are wrong and denied.

42. It is submitted that the contents of the para 5 are false, misleading and denied. It is denied that rampant construction work is being illegally carried out by the Respondent No. 1 at the Project Land. It is stated that the construction of the boundary wall and the gate is imperative for the purposes of securing the Project Land from intruders and also for the demarcation of the Project Land. The Respondent No. 1 is permitted under law to fence the boundary of the Project Land. It is stated that the Respondent No. 1 has set-up temporary portable sheds for the security guards and it is to be noted that the sheds are not permanent and there has been no construction for the purposes of the same. It is stated that the construction of the boundary wall and by setting-up of temporary portable the Respondent No. 1 is not in a violation of any law, rules or regulations and furthermore, there is no deviation in terms of the directions passed in the Judgment dated 21.12.2016. It is stated that the Respondent No. 1 has not undertaken blasting for hill cutting or levelling of land or whatsoever, as has been alleged by the Appellant / Applicant. It is stated that the Respondent No. 1 has not carried out / undertaken any tree felling. It is stated that the Project Land/ area admeasuring 335.272 hectares is revenue land and not forest land, as is sought to be alleged by the Appellant / Applicant. There has been no "construction" in respect of the approach road. The approach road is a "kaccha" road leading to the Project Land and the same shall also be evident from the photographs annexed by the Appellant / Applicant. It is also worth pointing out that the said "kacha road" / approach road has existed even prior to the Respondent No. 1 taking possession of the Project Land. It is vehemently denied that the Respondent No.1 has carried out any illegal construction activity as alleged by the Appellant/ Applicant. It is denied that any construction has progressed significantly and rampantly.

In reference to the pictures @pg. 222 of the Interim Application it is stated as follows-

- The first picture is of the boundary wall and the gate to secure the Project Land as the Respondent No.1 is permitted under law to fence the boundary of the Project Land.
- The first picture is of the boundary wall to secure the Project Land as the Respondent No.1 is permitted under law to fence the boundary of the Project Land.

In reference to the pictures @pg. 223 of the Interim Application it is stated as follows-

The first and second photographs of stones/ rough terrain to allege that the Respondent No. 1 has allegedly carried out blasting operations is grossly incorrect. It is stated that the Project land is a part of a natural rocky terrain and the stones/ rough terrain which is shown in the photograph is the nature of land and has been the same since the Respondent No. 1 took over the possession of the Project Land.

In reference to the picture @pg. 224 of the Interim Application it is stated as follows-

- The first picture is of the "kacha road" / approach road that has existed even prior to the Respondent No. 1 taking possession of the Project Land.
- 43. The rest of the contents of the para are wrong and denied.
- 44. It is submitted that the contents of the para 6 do not merit response from the Respondent No. 1. It is submitted that the Respondent No. 1 has duly replied to the notice dated 30.11.2024 issued by the Respondent No. 2 on 25.02.2025. The Respondent No. 1 in the reply has clarified that the no construction activities have been commenced related to the thermal power plan at the Project Land.

A copy of the Reply dated 25.02.2025 by the Respondent No. 1 is attached herewith and marked as "Annexure R-1/9"

- 45. It is submitted that the contents of the para 7 are false, misleading and denied. It is vehemently denied that there is a continuous work going on at the Project Land. It is denied that any blasting operations have been undertaken at the Project Land and there is rapid movement of heavy loaded trucks of raw material and equipment at the Project Land. It is stated that the construction of the boundary wall and the gate is imperative for the purposes of securing the Project Land from intruders and also for the demarcation of the Project Land. The Respondent No. 1 is permitted under law to fence the boundary of the Project Land. It is stated that the Respondent No. 1 is ensuring the security of the Project Land and it is denied that the Respondent No.1 is threatening the locals. It is denied that there is any illegal construction at the Project Land. It is stated that the contents of the para are repetitive in nature and the Respondent No. 1 has in detail responded to the alleged allegation in the proceeding paras, the same be read as part and parcel to the reply of the contents of the para. The rest of the contents of the para are wrong, misleading and denied.
- 46. It is submitted that the contents of the para 8 are false, misleading and denied. It is denied that the Project Land is a proposed site for 'Sloth Bear Conservation Reserve'. It is denied that any illegal construction activities are being carried that would allegedly hamper and imp0act the movement of the wildlife at the Project Land/ Site. It is stated that the construction of the boundary wall and by setting-up of temporary portable the Respondent No. 1 is not in a violation of any law, rules or regulations and furthermore,

there is no deviation in terms of the directions passed in the Judgment dated 21.12.2016. The rest of the contents of the para are wrong, misleading and denied and do not merit response from the Respondent No. 1.

- 47.It is submitted that the contents of the para 9 are false, misleading and denied. The contents of the para are repetitive and do not merit the response of the Respondent No. 1. It is denied that any illegal construction has been carried out by the Respondent No. 1 leading to the change in the landscape of the Project Land. It is stated that the construction of the boundary wall and by setting-up of temporary portable sheds, the Respondent No. 1 is not in a violation of any law, rules or regulations. The Respondent No. 1 has in detail responded to the alleged allegation as levelled by the Appellant/ Applicant in the proceeding paras and the same be read as part and parcel of the reply to the contents of the para 9. The rest of the contents of the para are misleading, wrong and denied and do not merit response from the Respondent No. 1.
- 48.It is submitted that the contents of the para 10 are false, misleading and denied. It is submitted that the Execution Application and the Interim Application are malafide, motivated and false.

PRAYER

It is most respectfully prayed that this Hon'ble Tribunal may be pleased

to:

i. Dismiss the present Interim Application with exemplary costs;

II. Pass such order(s) or direction(s) as this HOW ble Tribunal may deem fit or proper in the interest of justice.

RESPONDENT NO.1

THROUGH

Juanda

petalchandhok@trustlegal.in

Trust Legal Advocates & Consultants
Ritwika Nanda and Petal Chandhok
Advocates for Respondent
C-324, III Floor, Defence Colony,
New Delhi-110024
Tele: +919711721923; 01143551349
E-mail: ritwikananda@trustlegal.in

Date: 06.03.2025 Place: New Delhi

Verification:

Verified at Ahmedabad on this 06 day of March 2025 that the contents of the above Reply are true and correct to the best of my knowledge as derived from the record of the case and nothing material has been concealed therefrom and no part thereof is false. I say that the contents of the paragraph 2 ______ is based on personal knowledge, paragraph 1, 3 - 48 _____ are on the basis of documents maintained in ordinary course of business and paragraph _____ prayer ____ are on the basis of the legal advice rendered to me.

BEFORE THE NATIONAL GREEN TRIBUNAL, PRINCIPAL BENCH, NEW DELHI IA NO. 110/2025

IN

EXECUTION APPLICATION NO. 29/2024

IN

APPEAL NO. 79/2014

IN THE MATTER OF:

DEBADITYO SINHA & ORS.

...APPELLANTS

Versus

UNION OF INDIA & ORS.

...RESPONDENTS

AND IN THE MATTER OF:

DEBADIYTO SINHA

..APPLICANT

Versus

MIRZAPUR ENERGY (U.P.) PVT. LTD. & ORS

..RESPONDENTS

AFFIDAVIT

I, Rajesh Sehgal, S/o Late Sh. S.P Sehgal, aged about 51 years, residing at C1-201, Water Lily, Shantigram, Ahmedabad, presently at Ahmedabad employed as the Chief Legal Officer, Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL) do hereby on solemn affirmation state and declare as under:

- I am the Authorized Representative of the Respondent No. 1
 Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL) being duly authorized vide the Board Resolution dated 05.08.2024.
- I state that I am aware of the facts and circumstances of the present case on the basis of the documents maintained by the Respondent No. 1 company and competent and authorized to swear and depose this affidavit.
- 3. That I have read and understood the contents of the accompanying Reply and I say that the contents thereof are true to my knowledge and derived from the official records and nothing material has been concealed therefrom.

My :



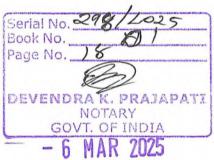
4. That the annexures annexed to the Reply are herein true copies of their respective originals.

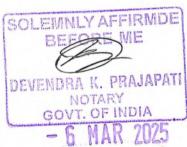
DEPONENT

VERIFICATION:

Verified at Ahmedabad on this 06 day of March 2025, that the contents paragraphs 1 to 4 of the above affidavit are true and correct and no part of it is false and nothing material has been concealed therefrom.

DEPONENT











CERTIFIED TRUE COPY OF THE RESOLUTION PASSED BY THE BOARD OF DIRECTORS OF MIRZAPUR THERMAL ENERGY (UP) PRIVATE LIMITED AT ITS MEETING HELD ON MONDAY, 05TH AUGUST, 2024 AT 10:00 A.M. AT ADANI CORPORATE HOUSE, SHANTIGRAM, NE VAISHNO DEVI CIRCLE, S. G. HIGHWAY, KHODIYAR, AHMEDABAD.

"RESOLVED THAT Mr. Rajesh Sehgal, Chief Legal Officer, and Shri Omprakash R, Manager, Legal, be and are hereby severally authorized on behalf of the Company to sign, execute, file and institute all applications, affidavits, plaints, petitions, suits, appeals, written statements, rejoinders, etc. in the matter of suit / complaint filed / to be filed by or against the Company before any court of law or authority, tribunals, National Company Law Tribunals ("NCLT"), National Company Law Appellate Tribunals ("NCLAT"), consumer forum or State Consumer Commission, or N tional Consumer Commission;

RESOLVED FURTHER THAT Mr. Rajesh Sehgal, Chief Legal Officer, and Shri Omprakash R, Manager, Legal, be and are also authorized severally to engage, appoint, or remove any pleader or advocates, and to sign vakalatnamas and power of attorney for such engagement or appointment and to file appeal and defend the interest of the Company as deemed necessary for the aforesaid purpose AND THAT any action taken by Mr. Rajesh Sehgal, Chief Legal Officer, and Shri Omprakash R, Manager, Legal, pursuant to this authority shall be deemed to have been ratified by the Company;

RESOLVED FURTHER THAT the certified true copy of the aforesaid Resolution, duly signed by any one Director of the Company, be forwarded to the concerned authority(ies), as may be necessary with a request to act thereon."

Certified True Copy

For Mirzapur Thermal Energy (UP) Private Limited

Sunil Tokarawat Director (DIN: 09486893)

Mirzapur Thermal Energy (UP) Private Limited (Formerly Known as Welspun Energy UP Private Limited) "Adani Corporate House" Shantigram, Near Vaishno Devi Circle, S. G. Highway, Khodiyar, Ahmedabad 382 421, Gujarat India CIN: U40300GJ2010PTC117810

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File No: J-13012/12/2011-IA.II (T)





Government of India Ministry of Environment, Forest and Climate Change IA Division



Dated 29/07/2024



To,

Sh. Santosh Kumar Singh

M/s MIRZAPUR THERMAL ENERGY (UP) PRIVATE LIMITED

Mirzapur Thermal Energy (UP) Private Limited, Adani Corporate House, Shantigram, Near Vaishno Devi Circle, S. G. Highway, Khodiyar, Ahmedabad 382 421, Gujarat, India, Ahmedabad, AHMADABAD, GUJARAT, ACH, Shantigram, Vaishnodevi Circle, S.G Highway., 382421

E-mail: mirzapur.env@gmail.com

Subject:

Proposal of 2x800 MW Coal based Ultra Super Critical Thermal Power Project (TPP) at Village Dadri Khurd, Tehsil, Mirzapur Sardar, District Mirzapur, Uttar Pradesh by M/s Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL). – Grant of Terms of Reference - regarding

Sir/Madam,

This is in reference to your application for Grant of Terms of Reference under the provision of the EIA Notification 2006-regarding in respect of project 2x800 MW Coal based Ultra Super Critical Thermal Power Project (TPP) at Village Dadri Khurd, Tehsil, Mirzapur Sardar, District Mirzapur, Uttar Pradesh by Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL). submitted to Ministry vide proposal number IA/UP/THE/467671/2024 dated 08/05/2024.

2. The particulars of the proposal are as below:

(i) TOR Identification No. TO24A0601UP5665287N (ii) File No. J-13012/12/2011-IA.II (T)

(iii) Clearance Type TOR
(iv) Category A

(v) Project/Activity Included Schedule No. 1(d) Thermal Power Plants

(vi) Sector Thermal Projects

2x800 MW Coal based Ultra Super Critical Thermal Power Project (TPP) at Village Dadri Khurd, Tehsil, Mirzapur Sardar, District Mirzapur,

(vii) Name of Project Khurd, Tehsil, Mirzapur Sardar, District Mirzapur,
Uttar Pradesh by Mirzapur Thermal Energy (UP)

Private Limited (MTEUPPL).

(viii) Name of Company/Organization M/s MIRZAPUR THERMAL ENERGY (UP)

PRIVATE LIMITED

(ix) Location of Project (District, State)

(x) Issuing Authority

PRIVATE LIMITED

MIRZAPUR, UTTAR PRADESH

MoEF&CC

(xii) Applicability of General Conditions no (xiii) Applicability of Specific Conditions no

3. M/s Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL) has made an application online vide proposal no IA/UP/THE/467671/2024 dated 08/05/2024 in the prescribed format (Form-I) and submitted a pre-feasibility report for undertaking a detailed EIA study as per the EIA Notification, 2006 for grant of Terms of Reference (ToR) to 2x800 MW Coal based Ultra Super Critical Thermal Power Project (TPP) at Village Dadri Khurd, Tehsil, Mirzapur Sardar, District Mirzapur, Uttar Pradesh by M/s Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL).

- 4. The project/activity is covered under category A of item 1(d) 'Thermal Power Plants' of the Schedule to the Environmental Impact Assessment (EIA) Notification, 2006, as amended as the power generation capacity of proposed expansion is beyond threshold capacity of 500MW i.e. 2 x 800 MW (1600 MW) and requires appraisal at Central level.
- 5. The instant Proposal was considered in the 10th EAC (Thermal) meeting held on 10th June 2024. The minutes of the meeting and all the project documents are available on PARIVESH portal which can be accessed at https://parivesh.nic.in.

Details submitted by the project proponent

- 6. Project Proponent along with the QCI NABET consultant M/s. Gaurang Environmental Solutions Pvt. Ltd made the detailed presentation and apprised following to the EAC:
- i. Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL) is proposed to setup a coal based Ultra Super Critical Technology Thermal Power Project (USCTPP) of 1600(2X800) MW in Village Dadri Khurd, District Mirzapur, State Uttar Pradesh.
- ii. Previously, M/s. Welspun Energy UP Pvt. Ltd. (WEUPPL) proposed to set up 2x660 MW Super Critical Coal based thermal power plant at Village Dadri Khurd, Tehsil Mirzapur, Uttar Pradesh. The Ministry of Environment, Forest & Climate Change (MoEFCC) had granted Environmental Clearance for 1320 (2x660) MW vide F. No: J-13012/12/2011-IA II(T) dated 21.08.2014 and subsequently, name changed to Welspun Energy UP Pvt. Ltd. (WEUPPL) to Mirzapur Thermal Energy UP Pvt. Ltd. (MTEUPPL) Vide Letter No. F. No: J-13012/12/2011-IA II(T) dated 20.12.2019.
- iii. Earlier, Hon'ble NGT, Principal Bench, Delhi in their judgement dated 21.12.2016 set aside the Environmental Clearance (EC) dated 21.08.2014. Further, in Judgement dated 01.05.2017, a clarification was issued, that "the Project Proponent is at liberty to approach the MoEF&CC or any other competent authority for processing of the application for grant of EC upon making up for /rectifying the defects and deficiencies pointed out in the judgement".
- iv. MTEUPPL had submitted the revised Form-I & supporting documents Study Reports as suggested by MoEFCC for EC amendment, which was appraised by the EAC (Thermal Power) in its meetings held on 24.07.2017 and 22.02.2019. The EAC in its meeting held on 22.02.2019 recommended for EC amendment.
- v. The MoEFCC vide letter no. J-13012/ 12/2011-IA.II(T) dated: 20.12.2019 suggested for providing/submitting the Stage-I Forest Clearance for further issuance of EC amendment letter. MTEUPPL had not submitted the same and the EC amendment letter was not issued. PP now submitted a fresh proposal for EC.
- vi. Pre-Construction activities & Planning has been completed and construction work not started yet.
- vii. Now the proposal has changed from 2x660 MW to 2x800 MW and almost 10 years have lapsed, a new reference (De Novo) is being made through this application for grant of ToR.

viii. The salient features of the project are as under:-**Project Details**

S. No.	Particulars	Details
i.	Category of the project	A
ii.	Capacity	1600 (2 X 800) MW
iii.	Location of TPP	Village Dadri Khurd, Tehsil, Mirzapur Sardar, District Mirzapur,
		Uttar Pradesh
iv.	Average height	(a) TPP site: 198 m above MSL
		(b) Ash pond site: 195 m above MSL.
v.	Accredited Consultant and certificate no.	M/s Gaurang Environmental Solutions Pvt. Ltd.
		NABET Accreditation No.: NABET / EIA / 2023/SA0203
vi.	Inter- state issue involved	No
vii.	Seismic zone	Zone-III as per IS 1893.

Land Area Breakup:

Land Requirement:	365.19 ha.
*C**C**C**C**C**C**C**C**C**C**C**C**C*	85.80 ha
b) Ash Pond	49.37 ha
c) Township	11.57 ha
d) Railway Siding & Others	64.14
e) Raw Water Reservoir	33.18 ha
f) Green Belt	120.51 ha
g) others	0.62
Total (if expansion state additional land requirement)	Total:
	No additional land is required.
	The land required for proposed project is already under possession except Govt. & Forest like area (Jhari)
Status of the project:	Proposed project is at planning stage and no
works completed till date and balance works along with expected date of completion. If under operation phase, date of commissioning (COD) of each unit. Whether the plant was under shutdown since commissioning, details and reasons.	
Break-Up of land-use of TPP site:	Total Project Land:365.19 ha
a) Total land required for project components	· Private Land: 364.57 ha
b) Private land	· Forest Land: 0.62 ha
	(Application was submitted for same area but after the Joint inspection of DFO (Forest Office) & SDM (Revenue) was held on 03.04.2024 confirming that the above area is Non-Forest Land. This area will be used for plantation / green belt purposes only.)
Whether the project is in the Critically Polluted Area (CPA) or	No, the district doesn't fall under CPA.
within 10 km of CPA. If so, the details thereof:	
CRZ Clearance	Not Applicable
Whether the project is in the Critically Polluted Area	No, the district doesn't fall under CPA/SPA.
(CPA)/Severally Polluted Area (SPA) or within 10 km of CPA. If	
so, the details thereof:	

Details of fuel and Ash disposal:

Fuel to be used:	Coal and Auxiliary Fuel
Quantity of Fuel required per Annum	·
	Auxiliary Fuel- 15000 KL per annum
Coal Linkage / Coal Block:	Coal for the Proposed project will be Domestic coal from commercial Coal Mines
	C of of NCL / SECL / CCL & Commercial Coal Mines.
the Block)	(Design Coal GCV of 3200-4300 KCal/kg.).
*	Auxiliary liquid fuels, viz. LDO/HSD requirement per annum is about 15000 kilo
	liters.
Details of mode of transportation	of Coal shall be received from Mine to TPP through BG Rail Wagons.
coal from coal source to the pl	ant Total distance from the source to Rail: about 250 - 550 km.
premises along with distances	
Fly Ash Disposal System Proposed	Fly ash will be collected in dry form for utilization, while bottom ash will be collected in wet form. There would be provision for dry disposal of fly ash from storage silos to closed tankers for utilization in cement industries, abandoned mine reclamation, road construction, aggregate replacement in concrete, for manufacturing bricks, etc. as per Fly Ash Notification, 31st December' 2021 and amendments. Provision would be kept for HCSD disposal of both bottom and fly ash to ash pond in case of exigency. In this case, both bottom ash and fly ash will be disposed through HCSD system to the proposed ash dyke.
a) Ash Pond / Dyke: (Area, Location	
Co-ordinates) Average height of a	
above MSL (m)	195 m above MSL.
b) Space left in ash dyke area	Area- 49.37 ha
Quantity of	10,035 TPD
a) Fly Ash to be generated	8028 TPD
b) Bottom Ash to be generated:	2007 TPD
Fly Ash utilization percentage w details in last 5 years	vith No fly ash generated in last five years as this is a green field (De Novo) project
Stack Height (m) & Type of Flue	120 (m) (new) Bi Flue

- ix. The estimated project cost is Rs. 18,300 Cr. Total capital cost earmarked towards environmental pollution control measures is Rs. 3012.39 Cr. and the Recurring cost (operation and maintenance) will be about Rs 3.0 Cr per annum considering EMP.
- x. Total Employment will be 275 persons as direct & 25 persons as indirect. Industry proposes to allocate Rs. 48.5 Cr. towards CER (as per Ministry's OM dated 30.09.2020).
- xi. There are no national parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors etc. within 10 km distance from the project site except Reserved forests, temples and BHU (South Campus) exist within the study area from the project site. Upper Khajuri Dam is at a distance of 6.0 km in the WEST direction and few other water bodies exist within the study area from the project site.
- xii. Effluent of 1080 KLD quantity will be treated through STP & ETP. The plant will be based on a Zero Liquid discharge system.
- xiii. Power requirement after will be 7.5 and will be met from self-generation, i.e. AUX consumption. The existing unit has no DG sets, additionally, no DG sets are used as standby during power failure. Stack (height-movable DG sets) will be provided as per CPCB norms for the proposed DG sets.
- xiv. The existing unit has no boiler. Additionally, a 585 TPH coal-fired boiler will be installed. Electrostatic precipitator (ESP), NOx Control system and Flue gas desulphurisation system (FGD) with a stack height of 120 m will be installed for controlling particulate emissions within the statutory limit of 30 mg/Nm3 for proposed boilers.

xv. Details of Solid waste/ Hazardous waste generation and its management are given below-

Name of the waste	Source	Quantity	Mode of Disposal	Mode o
		(TPA)		Transportation
Used/Spent oil	Plant Operation	60	Registered Recyclers/ Pre- processors with SPCB	Road
Wastes or residues containinoil	ngPlant Operation	10	Send to authorized recyclers	Road
Empty barrels/containe contaminated liners	r/Plant Operation	12	Send to authorized recyclers	Road

xvi. Ash Pond area: As per MoEF&CC Notification S.O. 5481(E) dated 31.12.2021 and amendments stipulated ash pond area for thermal power plant 0.1 hectare per Mega Watt (MW). The proposed power plant has total ash pond area 49.37 ha i.e. 13.51% of the total project area 365.19 ha which is well within the norms.

xvii. Water Requirement: Water consumption for thermal power plants as per MoEF&CC vide Notification S.O. 3305 (E) dated 07.12.2015 for all existing CT based plants reduce specific water consumption upto maximum of 3.5 m3/MWh and as per MoEF&CC stipulated norms vide Notification GSR 593 (E) dated 28.06.2018 water allocated to the thermal power plant is 3 m3/MWhr for new plants installed after the 1st January, 2017. The total water requirement for the project is 3200 m3/h, (2m3/MWh) which will be well within the stipulated norms of Notification dated 07.12.2015/28.06.2018.

xviii. The water drawl permission of 36 MCM/year is obtained from WRD Uttar Pradesh Vide letter no. 3613/11-27-C.0-4-174/11 dated 09.10.2011.

xix. Details of Coal Linkage: Coal for the Proposed project will be Domestic coal from commercial Coal Mines of NCL / SECL / CCL & Commercial Coal Mines.

xx. Status of Litigation Pending against the proposal, if any.

Court name	Bench	Case Category	Status	Orders Directions
Local Court	Local Court	WP(Civil)	Reserved fo	Regulatory and Non Regulatory court caes are under hearing & consideration.
NGT court Case	NGT, Principal Bench, Delhi	Appeal	Disposed Off	In December' 2016, NGT judgement set aside the EC of the 1320 MW TPP at Mirzapur and vide their judgment in May'2017, that Project proponent is at liberty to approach the MoEFCC or any other competent authority for processing of the applications for grant of EC upon making up for rectifying the defects and deficiencies pointed out in the judgment. However, the authorities concerned are at liberty to process the same in accordance with law while strictly adhering to the content of the judgment.

Deliberations of the Committee

7. The EAC noted the following:

i. The proposal is for the grant of Terms of Reference (ToR) to 2x800 MW Coal based Ultra Super Critical Thermal Power Project (TPP) at Village Dadri Khurd, Tehsil, Mirzapur Sardar, District Mirzapur, Uttar Pradesh by Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL). The committee noted that earlier, M/s. Welspun Energy UP Pvt. Ltd. (WEUPPL) proposed to set up a 2x660 MW Super Critical Coal-based thermal power plant and MoEF&CC granted EC for 1320 (2x660) MW vide letter no. F. No: J-13012/12/2011-IA II(T) dated 21.08.2014 and subsequently, name changed to Welspun Energy UP Pvt. Ltd. (WEUPPL) to Mirzapur Thermal Energy UP Pvt. Ltd. (MTEUPPL) vide Letter No. F. No: J-13012/12/2011-IA II(T) dated 20.12.2019.

ii. It was noted by the EAC that in 2016, Hon'ble NGT, Principal Bench, Delhi vide Judgement dated 21.12.2016 set aside the Environmental Clearance (EC) dated 21.08.2014. Further, in the Judgement dated 01.05.2017, it was clarified that "the Project Proponent is at liberty to approach the MoEF&CC or any other competent authority for the processing of the application for grant of EC upon making up for rectifying the defects and deficiencies pointed out in the judgement". Accordingly, PP applied for amendment in EC in 2019 but the same was not issued due to non-submission of the Stage-I FC.

iii. It was observed by the committee that as per the KML file, no construction work has been started yet and now PP has proposed a thermal power plant with a change in capacity from 2x660 MW to 2x800 MW for obtaining prior environmental clearance (De Novo).

iv. The Committee also deliberated on the land use and observed that previous EC was granted over an area of 354.1 Ha (875 acres as per EC dated 21.08.2014) but now the proposal is for 365.19 Ha. The EAC deliberated on land use pattern and PP informed that the area is barren land, further EAC asked PP to submit existing Land Use pattern of the Project Site. Accordingly, PP vide letter dated 10.06.2024 submitted the following:

The proposed Land area for the project is 365.19 Ha. Land as per Government of Uttar Pradesh land records and land use details are as under:

S.	Type of Land	Area	Remarks
No.		(in ha)	the state of the s
a.	Industrial Land (Private Land converted for industrial use.) Currently the land is barren and under possession.		Land use map prepared using satellite imagery and GIS is erclosed as Annexure – I. Copy of order & summary of land documents is enclosed as Annexure – II. Based on the Land allotment and Land converted for industrial purpose by order of District Magistrate, Sadar Mirzapur, Gcvt.of U.P Order dated: 05.11.2012.
b.	Govt. Land	31.38	Application for land allotment was submitted on dated 22.03.2024 & 22.05.2024. Copy of receipt the application is enclosed Annexure - III.
c.	Forest like area	0.62	The application was submitted for diversion of forest area (forest-like area) but after the Joint inspection of DFO (Forest Office) & SDM (Revenue) held on 03.04.2024, it was confirmed that the above area is Non-Forest Land. Copy of Joint inspection report enclosed Annexure - IV. However, as per the directions of Hon'ble committee members, this area will be used for plantation / green belt purposes only

The Committee observed that PP has reported an area of 0.62 Ha (forest land) inside the plant boundary but at the same time applied for FC over an area of 4.0123 vide proposal No FP/UP/OTHERS/470227/2024 dated 22/04/2024. Further, PP submitted that application was submitted for the same area (0.62 Ha) but after joint inspection of DFO (Forest Office) & SDM (Revenue) was held on 3.04.2024 confirming that the above area is non-forest land. In addition to this PP also reported in PFR that there is a forest involvement in water pipeline (5.8162 ha) and approach road (2.5419 ha). Stage I Forest Clearance has already been applied for this vide Proposal no. FP/UP/THE/14236/2015 and the same is under due consideration with MoEF&CC. The Committee is of the view that although PP has submitted a copy of joint inspection report but for more clarity PP shall obtain a letter in this regard from concerned forest department clearly mentioning the extent of forest land involved within and outside (other activities related to plant) plant area. The EAC also suggested that while preparing the EIA/EMP report, PP shall explore the possibility of optimizing forest land requirement to the extent possible and submit a detailed note on the same at the time of EC presentation. In case of any increase in forest land PP shall obtain the amendment in ToR.

v. PP showed the KML file and Topo-Sheet of the project area. The Committee observed that as per KML the area is barren land but some water bodies/nallha passing though the project area. The Committee therefore asked the PP to submit a drainage map with contours. PP vide letter dated 10.06.2024 submitted project area drainage map with contour. The Committee is of the view that PP shall submit a plan for diversion of nallha/water body, if any, involved in the project. PP shall also obtain the permission for such diversion from the concerned authorities.

- vi. The Committed observed that PP has submitted that coal for the proposed project will be Domestic coal from 31 commercial Coal Mines of NCL / SECL / CCL & Commercial Coal Mines. But PP has not submitted the quantity of coal that will be used for the proposed plant, accordingly, PP vide email dated 10.06.2024 submitted that the annual requirement of coal is estimated to be about 6.4 million MTPA for Ultra Super Critical Boiler based TPP (2x800 MW) Coal from Coal Mines of NCL / SECL & Commercial Coal Mines. The Coal will be transported through Rail as per the rules, regulations & terms/conditions of the Indian Railway for transportation of Coal. The Committee is of the view PP shall submit the firm coal linkage, quality of coal and propose mitigative measures in the EIA/EMP report after referring to the OMs issued by MoEF&CC in this regard.
- vii. The Committee also observed that PP has submitted a PPT for expansion but it's a green field project and asked the PP to submit the revised PPT. PP vide email dated 10.06.2024 submitted the revised PPT and basic information.
- viii. Further, the EAC noted that the total water requirement for the expansion project is 3200 m3/h (~2 m3 /MWh), which is well within the stipulated limits mentioned in the Notification dated 28.06.2018. The water drawl permission of 36 MCM/year is obtained from WRD Uttar Pradesh Vide letter no. 3613/11-27-C.0-4-174/11 dated 09.10.2011.
- ix. Additionally, the Committee noted that total power generation will be 1600 MW (2x800 MW). Further, as per MoEF&CC Notification S.O. 5481(E) dated 31.12.2021 and amendments stipulated ash pond area for the thermal power plant is 0.1 hectare per Mega Watt (MW), which works out to be 160 Ha. The proposed power plant has a total ash pond area of 49.37 ha i.e. 13.51% of the total project area 365.19 ha which is well within the area suggested as per Notification dated 31.12.2021.
- x. The Committee is also of the view that PP while preparing the EIA/EMP Report and conducting Public consultation shall take into account, the deficiency pointed out by the Hon'ble NGT Judgment 21.12.2016.

Recommendations of the Committee:

- 8. The EAC after detailed deliberation on the information submitted and as presented during the meeting recommended the proposal for grant of ToR for conducting an EIA study with Public Consultation (Public Hearing and Written submission) to the project for the construction of the 2x800 MW Coal based Ultra Super Critical Thermal Power Project (TPP) at Village Dadri Khurd, Tehsil, Mirzapur Sardar, District Mirzapur, Uttar Pradesh by M/s Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL), under the provisions of the EIA Notification, 2006, as amended with the specific ToRs in addition to generic/standard ToR.
- In accordance with the provisions contained in the Environment Impact Assessment (EIA) Notification, 2006 & further amendments thereto and based on the recommendations of the EAC, the Ministry hereby accords Terms of Reference (ToR) to M/s Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL) for for the construction of the 2x800 MW Coal based Ultra Super Critical Thermal Power Project (TPP) at Village Dadri Khurd, Tehsil, Mirzapur Sardar, District Mirzapur, Uttar Pradesh under EIA Notification, 2006 (as amended) with the specific ToRs in addition to generic/standard ToR as per Annexure 1.
- 10. The EIA/EMP report should contain the information in accordance with provisions & stipulations as given in the specific and standard ToR.
- 11. You are required to submit the final EIA/EMP prepared as per TORs to the Ministry within 4 years as per this Ministry's Notification vide dated 25.07.2022 for considering the proposal for environmental clearance.
- 12. The consultants involved in the preparation of EIA/EMP report after accreditation with Quality Council of India/National Accreditation Board of Education and Training (QCI/NABET) would need to include a certificate in this regard in the EIA/EMP reports prepared by them and data provided by other organization(s)/laboratories including their status of approvals etc.
- 13. The Ministry reserves the right to stipulate additional ToR, if found necessary.
- 14. The Terms of Reference to the aforementioned project is under provisions of EIA Notification, 2006. It does not tantamount to approvals/consent/permissions etc. required to be obtained under any other Act/Rule/regulation. The Project

Proponent is under obligation to obtain approvals /clearances under any other Acts/ Regulations or Statutes, as applicable, 32 to the project.

15. This issues with the approval of the Competent Authority.

Yours faithfully,

(Sundar Ramanathan) Scientist 'E'/Additional Director Tel: 011-20819378 Email- r.sundar@nic.in;

Copy To

- 1. The Secretary, Ministry of Power, Shram Shakti Bhawan, Rafi Marg, New Delhi 110001.
- 2. The Chairman, Central Electricity Authority, Sewa Bhawan, R.K. Puram, New Delhi-110066.
- 3. The Chairman, Central Pollution Control Board, Parivesh Bhawan, CBD cum-Office Complex, East Arjun Nagar, Delhi-110032.
- 4. The Chairman, Uttar Pradesh State Pollution Control Board, Building. No. TC-12V. Vibhuti Khand, Gomti Nagar. Lucknow-226 010
- 4. The Deputy Director General of Forests (C), Integrated Regional Officer, Ministry of Environment, Forest and Climate Change, Kendriya Bhawan, 5th Floor, Sector "H", Aliganj, Lucknow – 2260205.
- 5. The Chairman, Central Ground Water Authority, Ministry of Water Resources, Curzon Road Barracks, A-2, W-3 Kasturba Gandhi Marg, New Delhi.
- 6. Member Secretary, Uttar Pradesh State Pollution Control Board, PICUP Bhawan, 3rd Floor, B-Block, Vibhuti Khand, Gomti Nagar Lucknow - 226 010.
- 7. The Member Secretary, Central Ground Water Authority, Jamnagar House, 18/11, Man Singh Road Area, New Delhi, Delhi 110001
- 9. The District Collector, Mirzapur, Uttar Pradesh
- 10. Guard File/Monitoring File/PARIVESH Portal

Annexure 1

Specific Terms of Reference for (Thermal Power Plants)

1. [A] Environmental Management And Biodiversity Conservation

S. No	Terms of Reference				
1.1	A Cumulative Environmental Impact Assessment study of all the existing and proposed projects in the 15-km radius of the proposed project shall be conducted and the same shall be included the in EIA/EMP report. Details of industrial units present in 15 Km radius of the power plant shall be submitted.				
1.2	Radioactivity studies along with coal analysis to be provided (sulphur, ash percentage and heavy metals including Pb, Cr, As and Hg). Details of auxiliary fuel, if any including its quantity, quality, storage, etc should also be given.				
1.3	A comparative chart shall be prepared with changes observed from the previous baseline study and present baseline study.				

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S. No	Terms of Reference
1.4	PP should submit the detailed plan in tabular format (year-wise for the life of the project) for concurrent afforestation and green belt development in and around the project site. The PP should submit the number of saplings to be planted, names of native species, area to be covered under afforestation & green belt, location of plantation, target for survival rate and budget earmarked for the afforestation & green belt development. In addition to this, PP should show on a surface plan (5-year interval for life of project) of suitable scale the area to be covered under afforestation & green belt clearly mentioning the latitude and longitude of the area to be covered during each 5 years. The capital and recurring expenditure to be incurred needs to be submitted. Plantation plan should be prepared in such a way that 80% of the plantation to be carried out in first 5 years and for the remaining years the proposal for gap filling. The seedling of height not less than 2 meters to be selected and accordingly cost of plantation needs to be decided. In addition to this, plantation in the safety zone at project boundary the plantation should be planned in such a way that it should be completed within 2 years only.
1.5	Action plan for development of Three tier plantation programme (33% of total project cover area) along the periphery of the project boundary shall be provided. Plan shall be duly approved by the local forest department.
1.6	A detailed plan need to be submitted for undertaking extensive green plantation within 10 km radius of the plant focusing on water reservoir, school, hospital and other institutional area and same need to be incorporated in EIA/EMP report.
1.7	Detailed action plan shall be prepared for maintenance of air pollution control equipment for proposed and existing units and shall be incorporated in EIA/EMP report.
1.8	Details of Ash management of 5-year plan for 100 % ash utilization for proposed project shall be submitted. MoU signed for ash utilization with companies shall be submitted.
1.9	Details of Ash handling system along with the supplementary coal handling system shall be submitted.
1.10	Proper protection measures like HDPE lining, appropriate height of bund and adequate distance between the proposed Ash pond and water body (minimum 60 meters) etc. shall be planned to reduce the possibility of mixing leachate with any freshwater body for under-construction ash pond. A high-density Slurry disposal plan shall be prepared. The design of the same should as per CEA/CPCB guidelines.
1.11	Pond and ground water quality (10 locations within 2 km radius of the plant boundary) shall be studied and report be submitted along with EIA/EMP. Action plan for Ground water monitoring stations on all hotspots like schools/hospitals within 2 km radius of the plant boundary be submitted. Baseline Study for Heavy metals in Groundwater, Surface water and soil to be carried out and incorporated in EIA/EMP report. This is in addition to the regular baseline study of the study area.
1.12	Details pertaining to water source, treatment and discharge should be provided.
1.13	Zero Liquid Discharge plan shall be submitted.

1.14

PP shall submit action plan for using treated Sewage/Domestic wastewater for its operations.

S. No	Terms of Reference				
1.15	Project Proponent to conduct Environmental Cost Benefit Analysis for the project in EIA/EMP Report.				
1.16	An action plan shall be prepared for Water shed development within a 10 km radius of the plant boundary in consultation with a reputed government institution and incorporated in the EIA/EMP report. This should include recharge of ground water in the surrounding area of the plant.				
1.17	PP should clearly bring out that what is the specific diesel consumption ~ (Liters/Tonne of total material handled) and steps to be taken for reduction of the same. The year-wise target for reduction in the specific diesel consumption needs to be submitted. PP shall also explore the possibility of using e-vehicles/LNG/CNG-based machinery and trucks for the operation and transportation of Coal and ash.				
1.18	PP shall submit a plan for diversion of nallha/water body if any involved in the project. PP shall also obtain the permission for such diversion from the concerned authority.				
1.19	PP shall obtain a letter from concerned forest department clearly mentioning the extent of forest land involved within and outside (other activities related to plant) plant area.				
1.20	While preparing the EIA/EMP report, PP shall explore the possibility of optimizing forest land requirement to the extent possible and submit a detailed note on the same at the time of EC presentation. In case of any increase in forest land PP shall obtain the amendment in ToR.				
1.21	List of Schedule-1 species needs to be authenticated by the concerned forest department.				
1.22	PP shall submit the firm coal linkage, quality of coal and propose mitigative measures in the				

2. [B] Disaster Management

S. No	Terms of Reference
2.1	A Disaster Management Plan shall be prepared and incorporated in the EIA/EMP report.

EIA/EMP report after referring to the OMs issued by MoEF&CC in this regard.

3. [D] Miscellaneous

S. No	Terms of Reference
3.1	Plot the wind rose diagram using the typical meteorological year (TMY) data for the period considered for the study. The monitoring units shall be deployed in the field based on the coverage area ratio and direction of the wind. A mathematical model shall be developed for the local site rather than using the standard model available in software for both air & water quality modelling.
3.2	PP shall align its activities to one/few of the Sustainable Development Goals (SDG) and start working on the mission of net zero by 2050. PPs shall update the same to the EAC.
3.3	PP shall submit the EIA/EMP report after the plagiarism check using authenticated plagiarism software.

S. No	Terms of Reference
3.4	Detailed description of all the court cases including all directions given by the apex and currents status of them shall submit.
3.5	PP should provide in the EIA Report details of all the statutory clearances, permissions, no objection certificates, consents etc. required for this project under various Acts, Rules and regulations and their status or estimated timeline after grant of EC.
3.6	The PP should submit the photograph of monitoring stations & sampling locations. The photograph should bear the date, time, latitude & longitude of the monitoring station/sampling location. In addition to this PP should submit the original test reports and certificates of the labs which will analyze the samples.
3.7	PP should clearly bring out the details of the manpower to be engaged for this project with their roles /responsibilities/designations. In addition to this PP should mention the number and designation of persons to be engaged for the implementation of environmental management plan (EMP). The capital and recurring expenditure to be incurred needs to be submitted.
3.8	PP should submit the year-wise, activity-wise and time-bound budget earmarked for EMP, occupational health surveillance, and activities proposed to address the issues raised during the Public Hearing. The capital and recurring expenditures to be incurred need to be submitted.
3.9	Aerial view video of the project site and transportation route proposed for this project shall be recorded through drone and be submitted.
3.10	PP while preparing the EIA/EMP Report and conducting Public consultation shall take into account, the deficiency pointed out by the Hon'ble NGT Judgment 21.12.2016.

4. [C] Socio-economic Study

S. No	Terms of Reference
4.1	The Public Health Delivery Plan including the provisions for drinking water supply for the local population shall be in the EIA/EMP Report. The status of the existing medical facilities in the project area shall be discussed. Possibilities of strengthening of existing medical facilities, construction of new medical infrastructure etc. will be explored after assessing the needs of the labour force and local populace.
4.2	Public consultation (Public Hearing and Written submission) shall be conducted as per the provisions of EIA Notification, 2006 (as amended) and OMs issued in this regard by MoEF&CC.
4.3	As per the Ministry's OM dated 30.09.2020, to address the concern raised during the Public Hearing, the Project Proponent is required to submit the detailed activities proposed with year-wise budgetary provision (Capital and recurring) for at least 10 years. Activities proposed shall be part of EMP. Tentative no. of project-affected families (if any) shall be identified and accordingly appropriate Rehabilitation &Resettlement plan shall be prepared. The recommendation Socio-economic study may also be considered while planning the activities & budget. In addition to this issues raised during previous PH shall also be taken into account.
4.4	Demographic details in 10 km area shall be submitted.

1. Statutory Compliance

S. No	Terms of Reference
1.1	The proposed project shall be given a unique name in consonance with the name submitted to other Government Departments etc. for its better identification and reference.
1.2	Vision document specifying prospective long term plan of the project shall be formulated and submitted.
1.3	Latest compliance report duly certified by the Regional Office of MoEF&CC for the conditions stipulated in the environmental and CRZ clearances of the previous phase(s) for the expansion projects shall be submitted.

2. Details Of The Project And Site

S. No	Terms of Reference
2.1	The project proponent needs to identify minimum three potential sites based on environmental, ecological and economic considerations, and choose one appropriate site having minimum impacts on ecology and environment. A detailed comparison of the sites in this regard shall be submitted.
2.2	Executive summary of the project indicating relevant details along with recent photographs of the proposed site (s) shall be provided. Response to the issues raised during Public Hearing and the written representations (if any), along with a time bound Action Plan and budgetary allocations to address the same, shall be provided in a tabular form, against each action proposed.
2.3	Harnessing solar power within the premises of the plant particularly at available roof tops and other available areas shall be formulated and for expansion projects, status of implementation shall also be submitted.
2.4	The geographical coordinates (WGS 84) of the proposed site (plant boundary), including location of ash pond along with topo sheet (1:50,000 scale) and IRS satellite map of the area, shall be submitted. Elevation of plant site and ash pond with respect to HFL of water body/nallah/River and high tide level from the sea shall be specified, if the site is located in proximity to them.
2.5	Layout plan indicating break-up of plant area, ash pond, green belt, infrastructure, roads etc. shall be provided.
2.6	Land requirement for the project shall be optimized and in any case not more than what has been specified by CEA from time to time. Item wise break up of land requirement shall be provided.
2.7	Present land use (including land class/kism) as per the revenue records and State Govt. records of the proposed site shall be furnished. Information on land to be acquired including coal transportation system, laying of pipeline, ROW, transmission lines etc. shall be specifically submitted. Status of land acquisition and litigation, if any, should be provided.
2.8	If the project involves forest land, details of application, including date of application, area applied for, and application registration number, for diversion under FCA and its status should be provided

S. No	Terms of Reference
	along with copies of relevant documents.
2.9	The land acquisition and R&R scheme with a time bound Action Plan should be formulated and addressed in the EIA report.
2.10	Satellite imagery and authenticated topo sheet indicating drainage, cropping pattern, water bodies (wetland, river system, stream, nallahs, ponds etc.), location of nearest habitations (villages), creeks, mangroves, rivers, reservoirs etc. in the study area shall be provided.
2.11	Topography of the study area supported by toposheet on 1:50,000 scale of Survey of India, along with a large scale map preferably of 1:25,000 scale and the specific information whether the site requires any filling shall be provided. In that case, details of filling, quantity of required fill material; its source, transportation etc. shall be submitted.

3. Ecology Biodiversity And Environment

S. No	Terms of Reference
3.1	A detailed study on land use pattern in the study area shall be carried out including identification of common property resources (such as grazing and community land, water resources etc.) available and Action Plan for its protection and management shall be formulated. If acquisition of grazing land is involved, it shall be ensured that an equal area of grazing land be acquired and developed and detailed plan submitted.
3.2	Location of any National Park, Sanctuary, Elephant/Tiger Reserve (existing as well as proposed), migratory routes / wildlife corridor, if any, within 10 km of the project site shall be specified and marked on the map duly authenticated by the Chief Wildlife Warden of the State or an officer authorized by him.
3.3	A mineralogical map of the proposed site (including soil type) and information (if available) that the site is not located on potentially mineable mineral deposit shall be submitted.
3.4	The water requirement shall be optimized (by adopting measures such as dry fly ash and dry bottom ash disposal system, air cooled condenser, concept of zero discharge) and in any case not more than that stipulated by CEA from time to time, to be submitted along with details of source of water and water balance diagram. Details of water balance calculated shall take into account reuse and recirculation of effluents.
3.5	Water body/Nallah (if any) passing across the site should not be disturbed as far as possible. In case any Nallah / drain is proposed to be diverted, it shall be ensured that the diversion does not disturb the natural drainage pattern of the area. Details of proposed diversion shall be furnished duly approved by the concerned Department of the State.
3.6	It shall also be ensured that a minimum of 500 m distance of plant boundary is kept from the HFL of river system / streams etc. and the boundary of site should also be located 500 m away from railway track and National Highways.
3.7	Hydro-geological study of the area shall be carried out through an institute/ organization of repute to assess the impact on ground and surface water regimes. Specific mitigation measures shall be

		
S. No	Terms of Reference	
	spelt out and time bound Action Plan for its implementation shall be submitted	
3.8	Detailed Studies on the impacts of the ecology including fisheries of the River/Estuary/Sea due to the proposed withdrawal of water / discharge of treated wastewater into the River/Sea etc shall be carried out and submitted along with the EIA Report. In case of requirement of marine impact assessment study, the location of intake and outfall shall be clearly specified along with depth of water drawl and discharge into open sea.	
3.9	Source of water and its sustainability even in lean season shall be provided along with details of ecological impacts arising out of withdrawal of water and taking into account inter-state shares (if any). Information on other competing sources downstream of the proposed project and commitment regarding availability of requisite quantity of water from the Competent Authority shall be provided along with letter / document stating firm allocation of water.	
3.10	Detailed plan for rainwater harvesting and its proposed utilization in the plant shall be furnished. In addition, wherever ground water is drawn, PP shall submit detailed plan of Water charging activity to be undertaken.	
3.11	Feasibility of near zero discharge concept shall be critically examined and its details submitted.	
3.12	Optimization of Cycles of Concentration (COC) along with other water conservation measures in the project shall be specified.	
3.13	Plan for recirculation of ash pond water and its implementation shall be submitted.	
3.14	Detailed plan for conducting monitoring of water quality regularly with proper maintenance of records shall be formulated. Detail of methodology and identification of monitoring points (between the plant and drainage in the direction of flow of surface / ground water) shall be submitted. It shall be ensured that parameter to be monitored also include heavy metals. A provision for long-term monitoring of ground water table using Piezometer shall be incorporated in EIA, particularly from the study area.	
3.15	Hazards Characterization: Past incidents of hazard events within 10km radius of project area with detailed analysis of causes and probability of reoccurrence	

4. Environmental Baseline Study And Mitigation Measures

S. No	Terms of Reference
4.1	One complete season (critical season) site specific meteorological and AAQ data (except monsoor season) as per latest MoEF&CC Notification shall be collected along with past three year's meteorological data for that particular season for wins speed analysisand the dates of monitoring shall be recorded. The parameters to be covered for AAQ shall include PM10, PM2.5, SO2, NOx CO and Hg. The location of the monitoring stations should be so decided so as to take into consideration the upwind direction, pre-dominant downwind direction, other dominant directions habitation and sensitive receptors. There should be at least one monitoring station each in the upwind and in the pre - dominant downwind direction at a location where maximum ground lever concentration is likely to occur.

S. No	Terms of Reference
4.2	In case of expansion project, air quality monitoring data of 104 observations a year for relevant parameters at air quality monitoring stations as identified/stipulated shall be submitted to assess for compliance of AAQ Standards (annual average as well as 24 hrs).
4.3	A list of industries existing and proposed in the study area shall be furnished.
4.4	Cumulative impacts of all sources of emissions including handling and transportation of existing and proposed projects on the environment of the area shall be assessed in detail. Details of the Model used and the input data used for modelling shall also be provided. The air quality contours should be plotted on a location map showing the location of project site, habitation nearby, sensitive receptors, if any. The windrose and isopleths should also be shown on the location map. The cumulative study should also include impacts on water, soil and socio-economics.
4.5	Radio activity and heavy metal contents of coal to be sourced shall be examined and submitted along with laboratory reports.
4.6	Fuel analysis shall be provided. Details of auxiliary fuel, if any, including its quantity, quality, storage etc should also be furnished.
4.7	Quantity of fuel required, its source and characteristics and documentary evidence to substantiate confirmed fuel linkage shall be furnished. The Ministry's Notification dated 02.01.2014 regarding ash content in coal shall be complied. For the expansion projects, the compliance of the existing units to the said Notification shall also be submitted
4.8	Details of transportation of fuel from the source (including port handling) to the proposed plant and its impact on ambient AAQ shall be suitably assessed and submitted. If transportation entails a long distance it shall be ensured that rail transportation to the site shall be first assessed. Wagon loading at source shall preferably be through silo/conveyor belt.
4.9	For proposals based on imported coal, inland transportation and port handling and rail movement shall be examined and details furnished. The approval of the Port and Rail Authorities shall be submitted.
4.10	Details regarding infrastructure facilities such as sanitation, fuel, restrooms, medical facilities, safety during construction phase etc. to be provided to the labour force during construction as well as to the casual workers including truck drivers during operation phase should be adequately catered for and details furnished.

5. Environmental Management Plan

S. No	Terms of Reference
5.1	EMP to mitigate the adverse impacts due to the project along with item - wise cost of its implementation in a time bound manner shall be specified.
5.2	A Disaster Management Plan (DMP) along with risk assessment study including fire and explosion issues due to storage and use of fuel should be prepared. It should take into account the maximum inventory of storage at site at any point of time. The risk contours should be plotted on the plant layout map clearly showing which of the proposed activities would be affected in case of an

S. No	Terms of Reference
	accident taking place. Based on the same, proposed safeguard measures should be provided. Measures to guard against fire hazards should also be invariably provided. Provision for mock drills shall be suitably incorporated to check the efficiency of the plans drawn.
5.3	The DMP so formulated shall include measures against likely Fires/Tsunami/Cyclones/Storm Surges/ Earthquakes etc, as applicable. It shall be ensured that DMP consists of both On-site and Off-site plans, complete with details of containing likely disaster and shall specifically mention personnel identified for the task. Smaller version of the plan for different possible disasters shall be prepared both in English and local languages and circulated widely.
5.4	Details of fly ash utilization plan as per the latest fly ash Utilization Notification of GOI along with firm agreements / MoU with contracting parties including other usages etc. shall be submitted. The plan shall also include disposal method / mechanism of bottom ash along with monitoring mechanism.

6. Green Belt Development

S. No	Terms of Reference
6.1	Detailed scheme for raising green belt of native species of appropriate width (50 to 100 m) and consisting of at least 3 tiers around plant boundary not less than 2000 tree per ha with survival rate of more than 85%shall be submitted. Photographic evidence must be created and submitted periodically including NRSA reports in case of expansion projects. A shrub layer beneath tree layer would serve as an effective sieve for dust and sink for CO2 and other gaseous pollutants and hence a stratified green belt should be developed.
6.2	Over and above the green belt, as carbon sink, plan for additional plantation shall be drawn by identifying blocks of degraded forests, in close consultation with the District Forests Department. In pursuance to this the project proponent shall formulate time bound Action Plans along with financial allocation and shall submit status of implementation to the Ministry every six months

7. Socio-economic Activities

S. No	Terms of Reference				
7.1	Socio-economic study of the study area comprising of 10 km from the plant site shall be carried out through a reputed institute / agency which shall consist of detail assessment of the impact on livelihood of the local communities.				
7.2	Action Plan for identification of local employable youth for training in skills, relevant to the project, for eventual employment in the project itself shall be formulated and numbers specified during construction & operation phases of the Project.				
7.3	If the area has tribal population, it shall be ensured that the rights of tribals are well protected. The project proponent shall accordingly identify tribal issues under various provisions of the law of the land.				
7.4	A detailed CER plan along with activities wise break up of financial commitment shall be prepared in terms of the provisions OM No. 22-65/2017-IA.III dated 30.09.2020.CER component shall be				

490					
S. No	Terms of Reference				
	identified considering need based assessment study and Public Hearing issues. Sustainable income generating measures which can help in upliftment of affected section of society, which is consistent with the traditional skills of the people shall be identified.				
7.5	While formulating CER schemes it shall be ensured that an in-built monitoring mechanism for the schemes identified are in place and mechanism for conducting annual social audit from the nearest government institute of repute in the region shall be prepared. The project proponent shall also provide Action Plan for the status of implementation of the scheme from time to time and dovetail the same with any Govt. scheme(s). CERdetails done in the past should be clearly spelt out in case of expansion projects.				
7.6	R&R plan, as applicable, shall be formulated wherein mechanism for protecting the rights and livelihood of the people in the region who are likely to be impacted, is taken into consideration. R&R plan shall be formulated after a detailed census of population based on socio economic surveys who were dependant on land falling in the project, as well as, population who were dependant on land not owned by them.				
7.7	Assessment of occupational health and endemic diseases of environmental origin in the study area shall be carried out and Action Plan to mitigate the same shall be prepared.				
7.8	Occupational health and safety measures for the workers including identification of work related health hazards shall be formulated. The company shall engage full time qualified doctors who are trained in occupational health. Health monitoring of the workers shall be conducted at periodic intervals and health records maintained. Awareness programme for workers due to likely adverse impact on their health due to working in non-conducive environment shall be carried out and precautionary measures like use of personal equipments etc. shall be provided. Review of impact of various health measures undertaken at intervals of two to three years shall be conducted with an excellent follow up plan of action wherever required.				

8. Corporate Environment Policy

S. No	Terms of Reference				
8.1	Does the company has a well laid down Environment Policy approved by its Board of Directors? If so, it may be detailed in the EIA report.				
8.2	Does the Environment Policy prescribe for standard operating process / procedures to bring into focus any infringement / deviation / violation of the environmental or forest norms / conditions? If so, it may be detailed in the EIA.				
8.3	What is the hierarchical system or Administrative order of the company to deal with the environmental issues and for ensuring compliance with the environmental clearance conditions. Details of this system may be given.				
8.4	Does the company has compliance management system in place wherein compliance status along with compliances / violations of environmental norms are reported to the CMD and the Board of Directors of the company and / or shareholders or stakeholders at large? This reporting mechanism should be detailed in the EIA report.				

9. Miscellaneous

S. No	Terms of Reference			
9.1	All the above details should be adequately brought out in the EIA report and in the presentation to the Committee.			
9.2	Details of litigation pending or otherwise with respect to project in any Court, Tribunal etc. shall invariably be furnished.			
9.3	In case any dismantling of old plants are envisaged, the planned land use & land reclamation of			

10. Additional Tor For Coastal Based Thermal Power Plants Projects (Tpps)

S. No	Terms of Reference					
10.1	Low lying areas fulfilling the definition wetland as per Ramsar Convention shall be identified and clearly demarcated w.r.t the proposed site.					
10.2	If the site includes or is located close to marshy areas and backwaters, these areas must be excluded from the site and the project boundary should be away from the CRZ line. Authenticated CRZ map from any of the authorized agencies shall be submitted.					
10.3	The soil levelling should be minimum with no or minimal disturbance to the natural drainage of the area. If the minor canals (if any) have to be diverted, the design for diversion should be such that the diverted canals not only drains the plant area but also collect the volume of flood water from the surrounding areas and discharge into marshy areas/major canals that enter into creek. Major canals should not be altered but their embankments should be strengthened and desilted.					
10.4	Additional soil required for levelling of the sites should as far as possible be generated within site itself in such a manner that the natural drainage system of the area is protected and improved					
10.5	Marshy areas which hold large quantities of flood water to be identified and shall not be disturbed.					
10.6	No waste should be discharged into Creek, Canal systems, Backwaters, Marshy areas and seas without appropriate treatment. Wherever feasible, the outfall should be first treated in a Guard Pond and then only discharged into deep sea (10 to 15 m depth). Similarly, the Intake should be from deep sea to avoid aggregation of fish and in no case shall be from the estuarine zone. The brine that comes out from Desalinization Plants (if any) should not be discharged into sea without adequate dilution.					
10.7	Mangrove conservation and regeneration plan shall be formulated and Action Plan with details of time bound implementation shall be specified, if mangroves are present in Study Area.					
10.8	A common Green Endowment Fund should be created by the project proponents out of I budgets. The interest earned out of it should be used for the development and management of g cover of the area.					
10.9	Impact on fisheries at various socio economic level shall be assessed.					
10.10	An endowment Fishermen Welfare Fund should be created out of CER grants not only to enh. their quality of life by creation of facilities for Fish Landing Platforms / Fishing Harbour /					

S. No	Terms of Reference				
	storage, but also to provide relief in case of emergency situations such as missing of fishermen on duty due to rough seas, tropical cyclones and storms etc.				
10.11	Tsunami Emergency Management Plan shall be prepared wherever applicable and Plan submitted prior to the commencement of construction work.				
10.12	There should not be any contamination of soil, ground and surface waters (canals & village pond) with sea water in and around the project sites. In other words necessary preventive measures for spillage from pipelines, such as lining of Guard Pond used for the treatment of outfall before discharging into the sea and surface RCC channels along the pipelines of outfall and intake should be adopted. This is just because the areas around the projects boundaries could be fertile agricultural land used for paddy cultivation.				



signed

F. No. IA3-22/10/2022-IA.III [E 177258]

Government of India
Ministry of Environment, Forest and Climate Change
(Impact Assessment Division)

Indira Paryavaran Bhawan Aliganj, Jorbagh Road New Delhi-110 003

Dated: 29th March, 2022

OFFICE MEMORANDUM

Subject: Clarification regarding activities which can be undertaken for securing the land prior to grant of Environmental Clearance-regarding.

As per the provisions of Environment Impact Assessment (EIA) Notification 2006, the project or activities [New/Expansion/ Modernization/ change of product-mix or raw material mix] listed in the Schedule to the said Notification would require prior Environment Clearance (EC) from the concerned Competent Authority before undertaking any construction work or preparation of land by the project proponent, except for securing the land.

- 2. In this regard, Office Memorandum No. J-11011/41/2006-IA.II(I) dated 19/08/2010 clarified that while securing the land, no activity relating to any project covered under EIA Notification, 2006 including civil construction can be undertaken at the site without prior EC except fencing of the site to protect it from getting encroached and construction of temporary shed(s) for the guard(s).
- 3. Over a period of time, various options other than conventional barbed wire and wall fencing, have come into existence, viz., use of pre-fabricated structures, precast compound wall etc. Further, in order to secure the land, the project proponent may need to have water and electricity connection. In view of the same, it has been decided by the Competent Authority in the Ministry to explicitly clarify that following activities can be undertaken by the project proponent for securing the land.
 - i. Fencing of the project site by boundary wall using civil construction, barbed wire or precast/ prefabricated components.
 - ii. Construction of temporary sheds using pre-fabricated / modular structure, for site office/guards and storing material and machinery.
- iii. Provision of temporary electricity and water supply for site office/guards only.
- 4. The above activities shall be undertaken subject to the following:

- i. The land should be in the legal possession of the project proponent and all statutory approvals in respect of the project site should have been obtained.
- ii. In case of involvement of any forest land, no activity shall be initiated at the site till the Stage II Forest Clearance is obtained under the relevant provisions of Forest (Conservation) Act, 1980. In case of applicability of Wildlife Clearance, necessary permission from Standing Committee for National Board for Wildlife (SCNBWL) shall be obtained under the provisions of Wildlife Protection Act, 1972.
- iii. In case of felling of trees if any, requisite permission from the Forest Department/Statutory Authorities of the concerned State Government shall be obtained.
- iv. The investment made by the Project Proponent on the above, in anticipation of the applicable clearances under the relevant provisions of the Acts/Rules, shall be entirely at the cost and risk of the proponent.
- 5. However, the above dispensation would not entitle the project proponent to claim *fait accompli* with regard to grant of EC or any other applicable permission from any concerned statutory authority and further, the works of the aforesaid nature shall have no bearing on appraisal of the project for grant of EC which shall follow the due process and procedure as laid down in EIA Notification 2006, as amended.
- 6. This O.M. is being issued in supersession of the earlier O.M. dated 19/08/2010 and with the approval of the Competent Authority.

(A.K. Agrawal) Director

To

- 1. Chairman, Central Pollution Control Board (CPCB)
- 2. Chairman of all the Expert Appraisal Committees
- 3. Chairperson/Member Secretaries of all the SEIAAs/SEACs
- 4. Chairpersons/Member Secretaries of all SPCBs/UTPCCs
- 5. All the Officers of I.A. Division

Copy for information to:

- 1. PS to Hon'ble Minister for Environment, Forest and Climate Change
- 2. PS to Hon'ble MoS (EF&CC)
- 3. PPS to Secretary (EF&CC)
- 4. PPS to DG (FC) & SS
- 5. PPS to AS(TK) / AS (NPG) / AS(RS)
- 6. PPS to JS (SKB)
- 7. Website, MoEF&CC/Guard file.



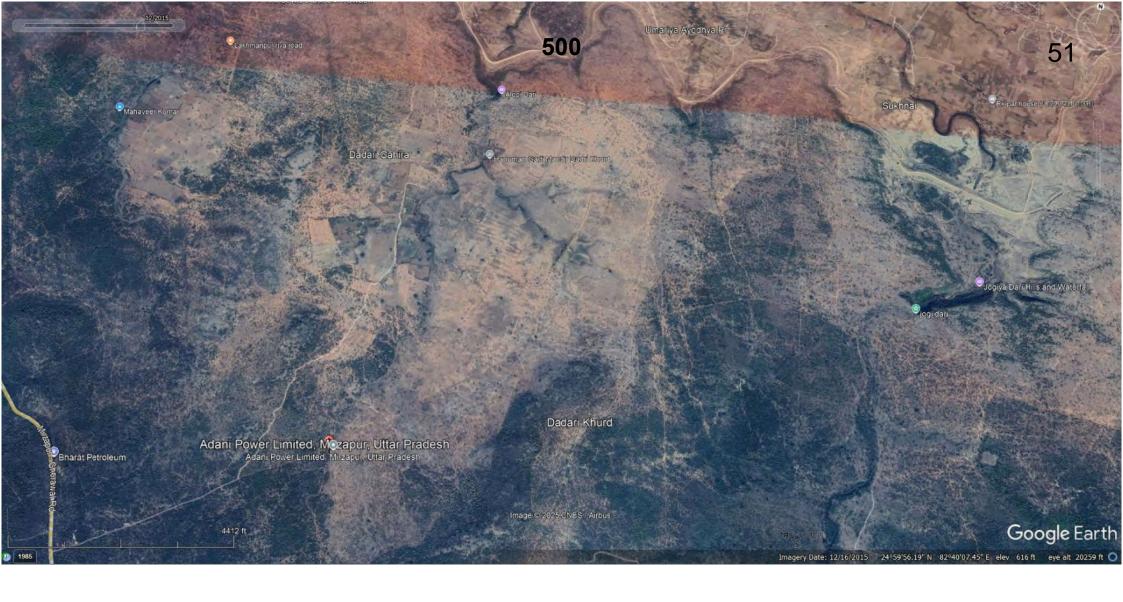


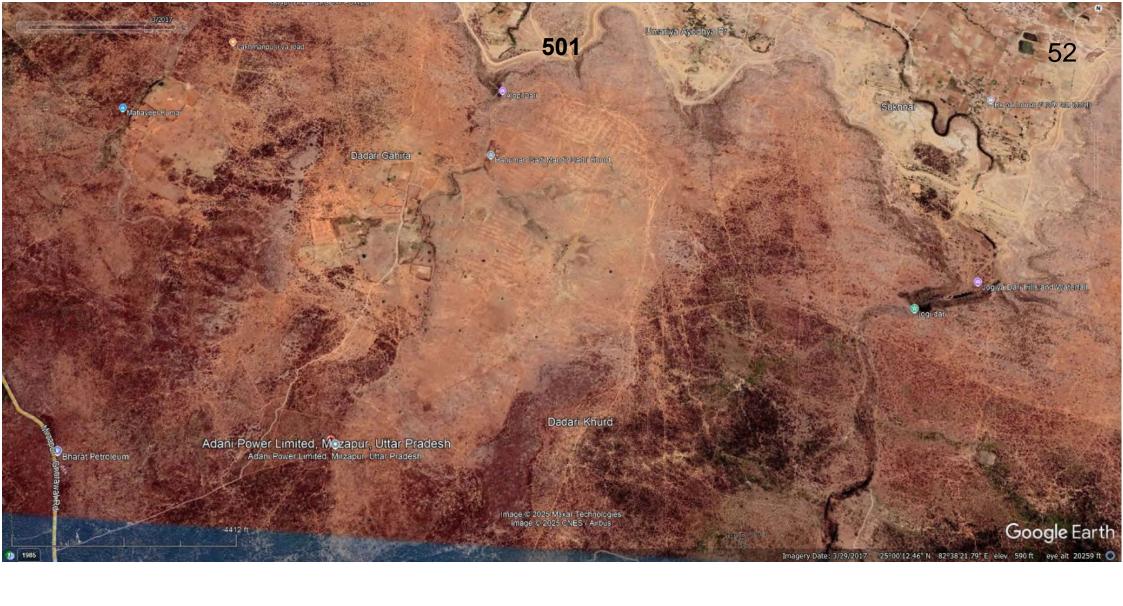


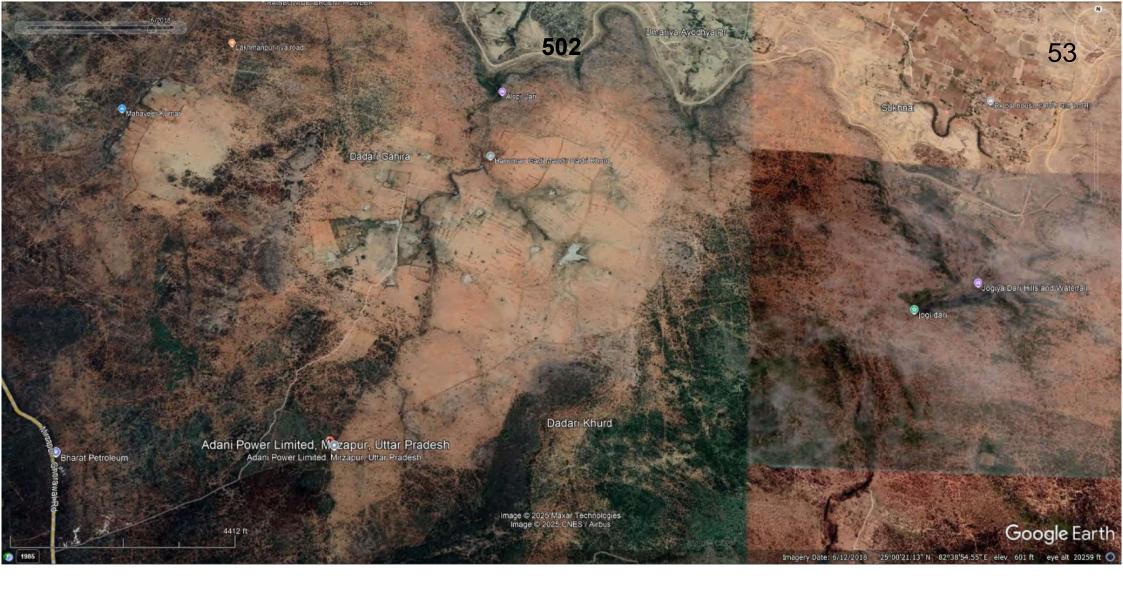






















Annexure R-1/8

N.C.R.B (एन.सी.आर.बी) L.I.F.-V (एकीकृत जाँच फार्म -V)

IN THE COURT OF : न्यायिक गाँकिस्ट्रेट गीरलापुर (के न्या पानद में)

FINAL FORM/ REPORT अतिम फार्म/रिपोर्ट (Under Section 173 Cr.P.C.) (दण्ड प्रक्रिया संहिता धारा 173 के अन्तर्गत)

3094/18

1. District (जिला): मिर्जापुर

P.S. (पाना): महिदान

Year (बड़ी: 2017 .

FIR No.(V. T. P. . .): 0246

Date(配中等): 20/06/2017

2. Final Report / Charge Sheet No.(अंतिम रिपोर्ट) आरोप पत्र संख्या):

3. Date(花中南): 21/03/2018

4. S.No.(研.可.) Acts(अधिनियम) Sections(UYTH)

WI Z W 1860

147

2 HT E H 1860 323

चा दस १८५०

506

- 5. Type of Final Form/Report(अस्थि वर्गा/रियोर्ट का प्रकार): आरोप पत्र
- e If FR Unoccurred(गरि, अधिम रिपोर्ट अधित):
- 7. if Charge sheet(यदि असीप पत्र दाखिल किया): पून
- 8. Name of 1.O. at the time of charge sheet(आरोप पत्र दाखिल करते समय गाँच अधिकारी का गाम):

Rank (02): 51 (Sub-Inspector)

No. (H.): 910470173

9. (a) (७) Nan 🗸 o. complainant / Informant (शिकायरायार्ग हिन्सिस देने वाले का नाम):

क्यानेस पाल

(b) (ध) Father's Name (विता का नाम) :

10. Details of Properties/Articles/Documents recovered/seized during Investigation and relied upon.

्रवीय के दौराम बरामद/जन्म सन्यतिसम्बु/हस्तामेण का विजय जिल्हें आधार शरायर गया ही।

Property Description

Estimated Value

Police Station Property Register No.

From whom/ where issend or seized

Disposal

11. Particulars of accused persons charge-sheeted(बारोप पत्र दाखिल अभियुक्तें का विवरण):

-3130

N.C.R.B (एन.सी.आर.बी) LLF.-V (एकीकृत जाँच फार्म -V)

S.No.(南.可.): 1

(i) Name(नाम): शरण संवार मिह उर्क रामाजा सिंह

Whether verified(क्या संस्थापित है?): ही

(ii) Father's Name(film an ann): ENESIZ 120 E

(iii) Date/ Year of birth (अन्मतिविध्यर्ष): 1960

(Iv) Sex(सिंग): पुरुष

(v) Nationality(राष्ट्रियता): भारत

(vi) Passp 1 N) (पासपोर्ट संख्या):

Date of Issue(जारी करने की तिथि):

Place of Issue(जारी महने का स्थान):

(vii) Religion (यर्म):

(viii)Whether SC/ST/OBC (अनु,जाति/कन्,जन नाटि/जन्म विवाहे टार्ग):

(ix) Occupation(स्ववसाय):

(x) Address (unq:

S.No.(07.4.)	Address Type (पना का पकार)	Address(viii)
, 1	कर्तमान पता	सिहपुर सीनतान, बनुधे, चंदीली, उत्तर प्रदेश, भारत
2	स्थायी पता	सिष्ट्युर नीगरान, बंबुरी, बंदोली, उत्तर प्रदेश, भारत

Whether verified (क्या सत्यापित है 7):

Regular Criminal No. (if known)नियमित अपराधी सहया (यदि जात हो):

(xii) Date o wrest (विस्थारी की विधि):

(xill)Date of release on ball(जमानत पर रिहार्ड की तिथि):

(xiv)Date on which forwarded to count(न्यासालम को शेलने की तिथि): 21/03/2018

(xv) Under Acts & Sections(अधिनियम एवं धाराएँ):

S.No.(आ.स.) Acts(अधिनियम)

|Sections(Fitte)

(xvi) Details of ballers / suretiss/जमानतियों का व्यौरा):

N.C.R.B (एन.सी.आर.बी)

I.I.F.-V (एकीकृत जाँच फार्म -V)

Name (4111):

Father's/Husband's Name (विता/पवि का नाम) :

Occupa.») (दमदसाय):

Address (470):

S.No.(IE. E.) Address Type (URL NO USER)

Address(unt)

Identification (पहचान):

Date of Birth (प्राथमिकि):

UID Number (युआईडी स.):

Any Other ID Proof (जल्ब प्रमाण पत्र):

S.No.(क.स.) 10 Type (पहचान पत्र का प्रकार)

iD Number (पहचान पत्र चं.)

(xvii) Previous convictions with case references (मानले के सदर्भ सहित,पहले हुई सवा वा विवरण):

S.No.	FIR No.	State	District	Police Station	Description Of Case	Details Of Conviction / Acquittal
(南,祖,)	(घ.सू.हि. सं.)	(राज्य)	(জিলা)	(थाना)	(मानने का विवरण)	(सना / कारोधमुक का विवरण)

(xviii) Status of the accused (व्यभियुक्त की स्थिति): पुलिस द्वारा जनामत

S. No.(m. 8.): 2

(i) Name(नाम): देशदित्य सिन्हा 🖔

Whether verified(क्या सत्वापित है?); हाँ

(II) Father's N-ma(मिता का नाम)ः अत्राधित कुमार नि-ह

(III) Deta/ \ ar əf birth (जन्धतिशिवर्ष): 1990

(Iv) Sex(लिग): पुस्य

(v) Nationality(पट्टियमा): भारत

(vi) Passport No.(पारकोर्ट संबंधा):

Date of Issue[नारी करने की तिथि]:

Place of issue(नारी करने का स्थान):

(vii) Religion (धर्म):

(vill)Whether SC/ST/OBC (अपु.बाति/अपु. अन वाति/अप्य विकडे वर्ग):

(ix) Occupation(क्कासाव):

(x) Address (VdI):

5.No.(m.#.)	Address Type (पता का प्रकार)	Address(UTI)
1	थर्तमान पना	G-2 FF प्लाट नं0 3 सेक्टर 9 , JUDGES कालोमी देशाकी गावियाबाद, गावियाबाद, उत्तर प्रदेश, मारत
	स्वार्की पता	28/1 गोविन्दपुरी पालकाजी , दक्षिम दिल्ली , दिल्ली , दक्षिम, दिल्ली, बार=

TRUE COPY

N.C.R.B (एन.सी.आर.बी) 1.I.F.-V (एकीकृत जाँच फार्म -V)

Whether verified (नया सत्त्वाचित है?): ही
Regular Criminal No. (if known)नियमित अपराधी संदया (स्टि नात हो):
(xii) Date of arrest (गिरवसारी की निक्रि):
(xiii)Date of release on ball(जनामत पर रिहाई की तिथि):
(xiv)Date on which forwarded to count(न्यायालय को मेजने की लियि): 21/03/2015
(xv) Under Acts & Sections(अधिनियम एवं धाराएँ): S.No.(ज.सं.) Acts(अधिनियम) Sections(धाराएँ)
(xvi) Details of ballers / sureties(ज्यानितयों का व्योश):
Name (NTR):
Father's/Husband's Name (विता/पति का नाम) :
Gecom a 1 (sound):
Address (Viii) Address Type (पंता का प्रकार) Address(पंगा)
Identification (पहचान): Date of Birth (जन्मतिथि):
UID Number (यूआईटी सं.): Any Other ID Proof (अन्य प्रमाण पत्र): S.No.(क.सं.) ID Type (पहचान पत्र का प्रकार) ID Number /पहचान पत्र सं.)
(xvil) Previous convictions with case references (मानले के सटर्म संहित,यहले हुई सजा का विकरण):
S.No. FIR No. State District Police Description Of Case Details Of Conviction / Acquittal Station
(स.स.) (प.स.पे. स.) (राज्य) (जिला) (धाना) (धाना) (धाना) त्याच्ये जा विवार क) (स.स.) शारीधमुस्त का विवार क)
(xviii)Status of the accused (अभियुक्त की स्थिति): पुलिस द्वरत जनमनत
5, No.(41,1%.): 3
(i) Name(नाम): शिवकुमार उपारचाच 😲
Whether verified(वया सत्यापित है?): हाँ
(ii) Father's Name(पिता का नामा) ८०० रस्ट्रांन नाराभाषा उपार्द्धामा
(iii) Dath/? ar if birth (w-aftifalitif): 1961
(lv) Sex(जिस): पुरुष
(v) Nationality(राष्ट्रियसा): पाल
(vi) Passport No.(पासपोर्ट सं eq.):
Date of Issue(नारी करने की तिथि): Place of Issue(नारी करने का स्थान):
(vii) Religion (वर्ष):
(viii)Whether SC/ST/OBC (बनु,जाति/अन्,जन जाति/अन्य पिछड़े वर्ग):
(ix) Occupation(स्थलनाय):

N.C.R.B (एन.सी.आर.बी)

I.I.F.-V (एकीकृत जॉच फार्म -V)

(x) Address (गता):

S.No.(स.सं.)	Address Type (परा का प्रकार)	Address(पता)
1	वर्तमान पता	36/30 शियपुरी बाजोनी स्टेशन , रोड महुझरिया , गोतव्यामी कटरा, मिर्जापुर, ।त्तर ग्रदेश, भारत
	स्थायी पतः	36/30 विवपूरी कालोनी स्टेशन ्रीक महुवरिया , कोतकाली रूटरा, मिर्जापुर, उत्तर प्रदेश, भारत

Whether varified (क्या सत्यावित हैं?):

Regular Criminal No. (if known)नियमित अवराधी संख्या (यदि जात हो):

(sii) Date of arrest (निरपतारी की शिवि):

(xiii)Date of release on ball(जमानत पर रिहाई की तिथि):

(xiv)Date on which forwarded to court(न्यायानय को ग्रेपने की तिथि): 21/03/2018

(xv) Under Acts & Sections(अधिनियम एवं धाराएँ):

S.No.(क.स.) Acts(अधिनियम)

Sections(strent)

(xvi) Details of ballers / sureties(जमानतियों का व्यौरा):

Name (AIA):

Father's/Husband's Name (पिता/पति का नाम) :

Occupation (व्यवसाय):

Address (TITT):

S.No.(\$1 / Address Type (4m का प्रशार)

Address(परा)

identh.cation (पहचान):

Date of Birth (जन्मतिथि):

UID Number (चुकाईडी स.):

Any Other ID Proof (सम्य प्रमाण पत्र):

5.No.(क.सं.) ID Type (यहचान वन का प्रकार)

ID Number (पहुंचान पत्र सं.)

xviil Previous convictions with case references (मामले के संदर्भ सहित,वहने हुई साता का विवरता):

(All)	S.No.	FIR No.	State	District	Police	Description Of Case	Details Of Conviction / Acquittal
	-26-60	THE STATE OF	CHILD.		Station	1000	
	(計.村.)	(京,相,代, 祖.)	(सन्य)	(जिला)	(वाना)	(मामने का विवरण)	(सना / आरोधमुक्त का विवरण)

(xviii) Status of the accused (अधियुक्त की स्थिति): पुलिस द्वारा जमानत

S. No.(\$1.4.): 4

(I) Name(नाम): ्राय कुमार वर्ष तंत्रय कुमार वर्षास्थाय 🛂

Whether verified(क्या सत्यापित है?)ः हाँ

(II) Father's Name(पिता का नाम)ः धूनी श्रिक श्रुपार उपा ह्याप

(III) Date/ Year of birth (जन्मतिबिं/वर्ष): 1985 -

5

200

N.C.R.B (एन.सी.आर.बी)

Details Of Conviction / Acquittal

(संजा / आरोपमुक्त का विवरण)

LLF.-V (एकीकृत जाँच फार्म -V) (iv) Sex(लिग)ः (v) Nationality(राष्ट्रियता): भारत (vt) Passport No.(मामपोर्ट संस्था): Place of issue(जारी करने का स्वान): Date of Issue(आरी करने की लियि): (vii) Religion (धर्म): (viii)Whether SC/ST/OBC (अनु.जाति/अनु.चन जाति/अन्य पिकडे वर्ग): (ix) Occupation(व्यवसाय): (x) Address (VIII): Address(पता) Address Type (पता का प्रकार) 5.No.(16.11.) 36/30 सिक्युरी कालोमी स्टेशन . रोड महुअरिया , जोतवाली कटरा, मिर्जापुर, उत्तर घटेश, भारत वर्तमान पता 36/30 शिवपुरी कालोनी स्टेशन , रोड महुअरिया , वोत्तवाली कटरा, मिर्जापुर, उत्तर बदेश, भारत स्वादी प्रता Whether verified (क्या सत्यापित हैं?): हाँ Regular Criminal No. (if known)नियमित कपराधी संख्या (यदि जात हो): (xii) Date of arrest (गिरपतारी की तिथि): (xiii) Date of release on ball(नमानत पर रिहार्ड की तिथि): (xiv)Date on which forwarded to count(न्यायालय को भेजने की लिथि): 21/03/2018 (xv) Under Acts & Sections(अधिनिद्यम एवं धाराएँ): Sections(HTTV) S.No.(क.म.) Acis(अधिनियम) (xvi) Details of ballers / sureties(जमानतियों का ब्योरा): Father's/Husband's Name (पिता/पति का नाम) : Occupation (व्यवसाय): Address (पता): 5.No.(क.र') Address Type (पता सा प्रकार) Address(WIII) Date of Birth (प्रन्यतिथि)ः identil :st on (पहचान): UID Number (मृआईटी सं.): Any Other ID Proof (अरूप प्रमाण पत्र): ID Number (पहुंचान पन सं.) 8.No.(क.स.) ID Type (पहचान पत्र का सकार)

(xviii) Status of the accused (अधियुक्त की स्थिति): पुनिस द्वारा जमानत

(प्र.सू.रि. सं.)

(唐.初.)

(xviii) Previous convictions with case references (भागले के संदर्भ गहिल,पहले हुई राजा का विवरण):

District

(जिला)

Police.

Station

(थाना)

Description Of Case

(मामले का विवरण)

N.C.R.B (एन.सी.आर.बी) I.I.F.-V (एकीकृत जाँच फार्म -V)

S. No.(W. 4.): 5

(I) Name(नाम): शिक्षतम पास उर्फ मूलव्यद Whether yerlfled(नया संस्थापित है?): हाँ

(ii) Father's Name(पिता का नाम)ः ध्री आमर नाच पाठा

(iii) Datal Your of birth (অন্যবিধিয়ার্যা): 1984

(iv) Sex(लिंग): पुरुष

(v) National%् राष्ट्रियताः भारत

(vi) Passport No.(पापकोर्ट संख्या):

Date of Issue(चारी करने की तिथि):

Place of Issue(जारी करने का स्वान):

(vii) Religion (EII):

(viii)Whether SC/ST/OBC (अनु.नाति/अनु.नन वाति/अन्य पिरुड़े वर्ग):

(ix) Occupation(क्यासाय):

(x) Address (पता):

S.No.(9.#.)	Address Type (पता का प्रकार)	Address(401)
1	वर्तमान पता	वमरिया आयोध्या प्रसाद, महिहान, मिलीपुर, उत्तर प्रदेश, भारत
2	स्थायी पता	वनिरिया आग्रीस्था प्रष्टाद, महिन्नान, विजीवुर, उत्तर प्रदेश, भारत

Whether verified (बया बत्यादित हैं?):

Regular 🖫 minal No. (if known)नियमित अष्ट 🔟 संघवा (यदि जात हो):

(xii) Date of arrest (गिरफ्तारी की तिथि):

(xiii)Date of release on ball(जमानत पर रिहाई की लिथि):

(xiv)Date on which forwarded to court(प्यायासय को भेजने की तिथि): 21/03/2018

(xv) Under Acts & Sections(विधिनियम एवं झाराएँ):

B.No.(क.स.) Acts(अधिनियम)

Sections(धाराएँ)

(xvI) Details of ballers / suration(जमानतियों का ब्योरा):

2.5			N.C.R.B (एन.सी.आर.बी)
			I.I.FV (एकीकृत आँच फार्म -V)
Name (1778):			
Father's/Husband's Name (पिता/पति का नाम) :			
Occur tio (त्यवसाय):			
Address (Vai):			4
S.No.(ss.st.) Address Type (ver will start)	Address(पता)		
Identification (पहुंचान): Date	of Birth (जन्मतिथि):		
UID Number (युजाईडी सं.):			
Any Other ID Proof (লান্য মন্যাগ ঘষ্টা:			
S.No.(ज.सं.) ID Type (पहचान पत्र का प्रकार)	ID Number (पहचान पत्र सं.)		
xvil) Provious convictions with case references (मा	and the second s	The same of the sa	
S.No. FIR No. State	District Police Station	Description Of Case	Details Of Conviction / Acquittal
(क्र.स.) (य.स्.पि. स.) (राज्य)	(जिला) (धाना)	(मामने का विधरण)	(सन्। / आरोपमुक्त का विवरण)
xviii) Status of the accused (अभियुक्त की स्थिति)। यूनि 5. No.(कं.सं.): 5 (i) Name(नामा: नरेन्द्र सिंह Whether verified(क्या सत्यापित है?): हाँ - (ii) Father's M. me(पिता का नामा): ध्रि टाउन के (iii) Date/ Year of birth (जन्मतिकिंक्न): 1965 (iv) Sax(निम): पुरुष (v) Nationality(राष्ट्रियता): भगत	वध क्षिष्ट		
Date of Issue(जारी करने की तिथि):	Place of Issu	m(मारी करने का स्थान):	
(vii) Religion (धम):			
will)Whether SC/ST/OBC (अनु, जाति/अमृ, जम जाति/अम्य	विकडे वर्गीत		
(ix) Occupation(त्यवसाय):			
(x) Address (पला)ः			
S.No.(m.f.) Address Type (पना का प्रकार)	Address(परा) इटरी बूट, मरिहान, मिली	पुर, ≆ला ब्रहेश, भारत	
व वर्तमान प्रता	1		

ट्री बुर्ट, मीहिलन, मिजीवुर, उत्तर प्रदेश, कारन

स्थाओं मारा

ल.सी.आर.बी) ⁹

N.C.R.B (एन.सी.आर.बी) I.I.F.-V (एकीकृत जाँच फार्म -V)

Whether verified (क्या सत्यापित हैंद्र)

Regular Criminal No. (if known)नियमित अपराधी संख्वा (यदि जात हो):

(xii) Date of arrest (निरम्तारी की तिथि):

(xiii)Date of release on ball(जमानत पर रिहाई की शिकि):

(xlv)Date on which forwarded to court(ज्यासमाम को चेजने की तिथि)। 21/03/2018

(xv) Under Acts & Sections(अधिनियम एवं धाराएँ):

S.No.(m.H.) Acts(sillfaun)

Sections(sirrit)

(xvi) Details of ballers / suretles(जमानतियों का व्योता):

Name (नाम):

Father's/Husband's Name (पिराप्यति का नाम) ;

Occur tio : (GERRIE):

Address (vini):

S.No.(क.रं.) Address Type (पता का प्रकार)

Address(पता)

Identification (पहुंचान):

Date of Birth (जन्मतिथि):

UID Number (यूआईडी सं.):

Any Other ID Proof (अन्य प्रमाण पत्र):

S.No.(क.स.) D Type (पहचान पत्र का प्रकार)

ID Number (पहचान पत्र सं.)

(xviii) Previous convictions with case references (मामले के संदर्भ सहित,पहाने हुई सला का विकरण):

S.No.	FIR No.	State	District	Palice	Description Of Case	Details Of Conviction / Acquitta)
(W.H.)	(प.सू. रि. सं.)	(राज्य)	(Print)	(वाना)	(माधाने का विवरण)	(शना / आरोपमुक्त का विवरण)

(xviii) Status of the accused (अभियुक्त की स्थिति): पुलिस द्वारा जमानत

12.Particulars of accused persons - not charge sheeted(suspect) (आरोप पत्र दाखिल न किए गए(संदिग्ध)अभियुक्तों का विसरण):

S.No.	Name	Father's/Husband's name	Date/Year of birth	Occupation	Address	Type of evidence to b tendered
(赤.ゼ.)	'न(म)	(पिला/पति का नाम)	(जन्मतिशियसर्प)	(व्यवसाग)	(441)	(प्रस्तुत किए जाने घाले साक्ष्य का प्रकार)
•	कमारेश प्राप्त	चिताः शिवं शंसार पाल			वर्तमान पताः महिहान निर्जापुर, उत्तर प्रदेश भारत स्थापी पताः महिहान पिर्जापुर, उत्तर प्रदेश भारत	विकासस्याती
2	निरीक्षण धुनेन्द्रर पारहेग	füer:			व्यक्तिम वता शत्कानित प्रभारी निर्मेश्वक महितान विश्वपुर उत्तर प्रदेश साल स्थायी पता तत्कातिम प्रभारी विरोक्षक महितान विश्वपुर उत्तर प्रदेश भारत	आन्य गाउनु
3	कें। कें। विह	1		3	वर्तमान पताः महितान । महितान मिर्नापुर, तताः प्रदेश, भारत स्माची पताः महितान ,महितान मिर्नापुर, तताः प्रदेश,भारत	1
4	काउमुछ नबीन यादय		1		वर्तमान पताः महिहान मिर्जापुर इतर प्रदेश,भारत स्थायी पताः महिहान,मिर्जापुर, इतर प्रदेश,भारत	अनुसंधान साद्य
5	कृपा शंकर यादव	पिनाः राकेश याद्य			वर्तमान पनाः कोठनानी देशन, मिर्जपुर, उत्तर प्रदेश, भारत स्थायी मनाः कोठनानी देशन	चसुदर्भी साक्य

N.C.R.B (एन.सी.आर.बी)

		AND .	I.I.FV (एकीकृत गाँच फार्म -\
			मिर्जापुर, असर घटेश, भारत
6	रामजतन	पिताः सियान्तु	व्यामान प्याः महिहान, मिनोपुर, उत्तर प्रदेश, प्रयतः स्थापी प्याः, महिहान, मिनोपुर, उत्तर प्रदेश, भागतः
7	TE/E	िताः ज्याहिर	बर्तमान पताः महिहान मिर्जापुरः जार प्रदेशः प्रमातः स्थापी पताः महिहान गिर्जापुरः जार प्रदेश भारतः
8	धन्द्रन उर्फ बनारकी	विभा: विपत्त	बर्तमान पता महिहान मिनीपुर. उसर प्रदेश भारत स्थापी जाः महिहान मिनीपुर उत्तर प्रदेश भारत
9	भन्नेश	चिताः पञ ्जाङ	वर्तमान वताः महिहान मिनीपुर उत्तर प्रदेश धारत स्वाची वाराः महिहान मिनीपुरः उत्तर प्रदेश धारत
10	कुलचन्द	चित्रः शंकर	धर्मधान पराः महिहान, मिर्कापुर, उत्तर प्रदेश, भागा स्थायी पागः महिहान, मिर्फापुर, असः प्रदेश, भारत
11	विजय	चिताः जिल्लापुर्वाम	व्यामान पताः साइहान,ामजापुर, उत्तर प्रदेश,भारत स्यामी पताः महिहान,मिजलेपुर, उत्तर प्रदेश भागः
12	गिरजाशकर	विताः समनाथ	वर्तमान पताः महिन्नान, निर्वापुर, असर प्रदेश प्रारतः स्थायी पताः मतितृतन, विर्वापुर, असर प्रदेश,भारत

14.8 FR is false (F.R. false), indicate action taken or proposed to be taken u/s 182/211 LP.C : (यदि अन्तिम रें.) झुठी है तो भा.द.सं. की कारा 182/21 . अ अन्तर्गत की गई अथवा प्रस्तावित कार्रवाई का विवरण):

15.Result of Laboratory analysis (प्रयोगशाला में किए गए विश्लेषण का परिणाम):

16. Brief facts of the case (मामले में मंबधित संदेश तच्छ);

कीवाल वो मुनादमा उपरोक्त बाता स्थानित पर वेलेनून होजर बाठ विमोजन तनकालित प्रभाति निर्धिक को भूनेशवर प्रात्वेय बाला महिल्ल श्रीर नापुर द्वार असन्ति है जिया गाना उनके स्कानान्त्रण के प्रधान उक्त अधियोग की विदेशना अभियोग उपरोक्त से स्थानात प्रधाहम से घरा अत्यादक अधियोग को विदेशन अभियोग उपरोक्त से स्थानात प्रधाहम से घरा अत्यादक अधियोग को विदेशना मुक्त अधियोग को विदेशना स्थान के आधार वह तमियुक्त गांव नात्व अस्य प्रकृति के स्थान के आधार वह तमियुक्त गांव नात्व के स्थान के अधार वह तमियुक्त गांव नात्व के स्थान के अधार वह तमियुक्त गांव के स्थान के स

17. Refer Notice served (जारी किए गोटिस):

Date(दिनांक):

(Acknowledgement to be placed)(पावती नत्वी करे):

18. Despatched on (प्रेषण की तिथि): 21/03/2018

19.No. of enclosures (संजयनको की संख्या):

20.List of enclosures : As annexed(संसम्बको की सूची):

M.G.R.B (एन.सी.आर.बी)

LLF.-V (एकीकत जाँच फार्म -V)

Forwarded by Officer in sharp (अभारी अधिकारी द्वारा अग्रेमित)

Name (RIH): Kiran Kumar Singh

Rank (पट)ः । (Inspector) No.(社): 012760419

Signature of Investigating Officer submitting final report : help's sheet (अशिम रिपोर्ट आरोप पत्र दायर करने बाले जाँच अधिकारि में हस्ताकर)

Name (नाम): Laijit Kushwaha

Rank (पद): St (Sub-Inspector)

No.(41.): 910470173



Ref: APL/MTEUPPL/ENV/UPPCB/EC/30/25

Date: 25.02.2025

To,
The Regional Officer,
Regional Office, U.P Pollution Control Board
House No. 162, Uttar Mohal
Robertsganj, Sonbhadra, U.P.

Sub: Submission towards letter received from Uttar Pradesh Pollution Control Board, Regional Office, Sonbhadra vide letter G1054/Welspun/P.H./2024 dated 30.11.2024

Dear Sir,

With reference to the above subject, Mirzapur Thermal Energy (UP) Private Limited (MTEUPPL), a subsidiary of Adani Power Limited has proposed to set up a Coal based Ultra Super Critical Technology Thermal Power Project (USCTPP) of 1600 (2x800) MW in village Dadri Khurd, District Mirzapur, Uttar Pradesh.

Environmental Clearance (EC) has already been granted to Welspun Energy UP Pvt. Ltd. (WEUPPL) by MoEFCC vide File no. J-13012/12/2011-IA. II (T) dated **21.08.2014** for 2x660 MW Super Critical Technology based Thermal Power Project by WEUPPL and subsequently, name changed from WEUPPL to MTEUPPL Vide Letter No. F. No: J-13012/12/2011-IA II(T) dated **20.12.2019**.

U.P Pollution Control Board already granted Consent to Establish (CTE) to WEUPPL vide letter no. F54116/C-9/NOC-229/2015 dated **13.01.2015**.

We herewith clarify that temporary boundary wall was already constructed by **WEUPPL** during the validity period of EC & CTE.

MTEUPPL after acquiring TPP has done the repairing, painting of the existing plant boundary with pre cast wall & installed GI Sheets at some area which are temporary in nature this is only to prevent any encroachment of the land. Additionally, there are few temporary fabricated portacabins available at site.

We hereby confirm that we have not started any construction activities related to thermal power plant at project site.

As part of EIA Notification 2006, temporary site activities are permitted as pre-construction, engineering, project feasibility. We are also regularly submitting the six monthly EC compliance report to the ministry and concern authority as part of compliance.

We assure the concern authority that all the necessary approvals will be obtained prior to the commencement of the TPP construction activities at Project site

Mirzapur Thermal Energy (UP) Pvt. Ltd. Adani Corporate House Shantigram, S G Highway Ahmedabad 382 421 Tel +9179 2555 7022 Fax +9179 2555 7177 env.power@adani.com www.adani.com Gujarat India

Registered Office: Adani Corporate House, Shantigram, S G Highway, Vaishnodevi Circle, Ahmedabad - 382 421, Gujarat, India



We are committed to complying with and maintaining all environmental rules & regulations as applicable.

Thanking You,

Yours Faithfully,

for Mirzapur Thermal Energy (UP) Private Limited,

(R N Shukla)

Head Environment & Forest

CC:

The Member Secretary, Uttar Pradesh Pollution Control Board, TC-12V Vibhuti Khand, Gomti Nagar Lucknow- 226010

Encl: Chronology of Mirzapur TPP

Mirzapur Thermal Energy (UP) Pvt. Ltd. Adani Corporate House Shantigram, S G Highway Ahmedabad 382 421 Tel +9179 2555 7022 Fax +9179 2555 7177 env.power@adani.com www.adani.com Gujarat India

Registered Office: Adani Corporate House, Shantigram, S G Highway, Vaishnodevi Circle, Ahmedabad - 382 421, Gujarat, India





Shruti Gupta <shrutigupta.trustlegal@gmail.com>

Ref: Service // Execution Application No. 29/2024- Debadityo Sinha v. Mirzapur Energy (UP) Pvt. Ltd. and Ors.//

Shruti Gupta <shrutigupta.trustlegal@gmail.com>

Thu, Mar 6, 2025 at 7:09 PM

To: parul gupta <parul.lawyer@gmail.com>, csup@nic.in, secy-moef@nic.in

Cc: RITWIKA NANDA < ritwikananda@trustlegal.in>

Dear Ma'am/Sir,

We write under the instructions of our Client, i.e Mirzapur Energy (UP) Pvt. Ltd, i.e. Respondent No. 1 in the above-captioned matter.

Please find attached herewith the Reply to the Execution Application bearing No. 29/2024 and the Reply to the Interim Application bearing No. 110/2025 in above-captioned matter filed before the Hon'ble Tribunal.

Kindly treat this as advance service.

Regards

