

(2023) 03 SC CK 0040

Supreme Court Of India

Case No: Civil Appeal No. 421, 494, 1695, 1758, 1912, 2039 Of 2022

M/S Indian Oil Corporation
Limited

APPELLANT

Vs

V.B.R. Menon & Others

RESPONDENT

Date of Decision: March 14, 2023

Acts Referred:

- Constitution Of India, 1950 - Article 21
- National Green Tribunal (Practices and Procedures) Rules, 2011 - Rule 24
- Environment (Protection) Act, 1986 - Section 2(a), 3, 3(3), 5, 5A
- Water (Prevention and Control of Pollution) Act, 1974 - Section 18, 25
- National Green Tribunal Act, 2010 - Section 14, 14(1), 15(1)(a), 15(1)(b), 20, 22, 25, 26, 26(2), 27, 29, 30(1)(b), 33, 36, 38(1), 38(8)
- Air (Prevention and Control of Pollution) Act, 1981 - Section 21

Citation: (2023) 3 JT 543

Hon'ble Judges: Sudhanshu Dhulia, J; J.B. Pardiwala, J

Bench: Division Bench

Advocate: Jay Savla, Prabhat Chaurasia, Jasdeep Singh Dhillon, Rahul Gupta, Pinaki Mishra, K. R. Sasiprabhu, Vishnu Sharma A S, Tushar Bhardwaj, Prakhar Agarwal, T. Sundar Ramanathan, Vivek Pandey, Sukanya Viswanathan, Aastha Sardana, Sanjay Kapur, Tushar Mehta, Balaji Srinivasan, Shiva Krishnamurti, Gauri Pasricha, Gauri Paricha, Devamshu Behl, Rohan Dewan, Lakshmi Rao, A Sirajudeen, Vbr Menon, Manjeet Chawla, Keethik Vasan, Usha Pant Kukreti, Amit Anand Tiwari, Dr. Joseph Aristotle S., Shobhit Dwivedi, Devyani Gupta, Tanvi Anand, Saurabh Mishra, Bhumi Agrawal, Rakesh Chander, Priya Kaushik, Amrish Kumar, Sanjay Kapur, Megha Karnwal, Surya Prakash, Arjun Bhatia, Rahul Gupta

Final Decision: Disposed Of

Judgement

J.B. Pardiwala, J",,,

1. Since the issues raised in all the captioned appeals are the same and the challenge is also to the self same order passed by the National Green,,

Tribunal, Southern Zone, Chennai, (for short, "NGT, Chennai"), those were taken up for hearing analogously and are being disposed of by this",,,

common judgment and order.,,,

2. For the sake of convenience, the Civil Appeal No. 2039 of 2022 is treated as the lead matter.",,,

3. This appeal is filed by an oil marketing company viz. the Reliance BP Mobility Limited incorporated under the Companies Act, 2013 and is directed",,,

against the judgment and order dated 23.12.2021 passed by the NGT, Chennai in the Original Application No. 138 of 2020 (SZ) insofar as the",,,

impugned order directs the Central Pollution Control Board (CPCB) as well as the State Pollution Control Boards to issue directions to make it,,

mandatory to obtain Consent to Establish ("CTE") and the Consent to Operate ("CTO") for new retail petroleum outlets as well as the,,

existing retail petroleum outlets.,,,

FACTUAL MATRIX:,,

4. It appears from the materials on record that the respondent No. 2 herein Mr. V.B.R. Menon, a resident of Chennai, filed the Original Application",,,

No. 138 of 2020 (SZ) before the NGT, Chennai raising the issue in regard to the non-installation of Vapour Recovery Systems (VRS) in the petroleum",,,

outlets by the oil marketing companies (OMCs). In the Original Application No. 138 of 2020, the applicant (respondent No. 2 herein) prayed for the",,,

following reliefs:-,,

"Reliefs:,,

A. Injunct the respondents 5 to 9 from commissioning and operating any new petroleum retail outlets in Tamil Nadu without installing Vapour,,

Recovery Systems, Stage 1 and 2 in good working condition, pending disposal of this application and",,,

B. Pass such further order or orders as may fit proper and necessary in the facts and circumstances of the case,,

Prayer,,

A. Direct the respondent oil marketing companies R-5 to R-9 to install and operate Vapour Recovery Systems, Stage 1 and 2, in good working",,,

condition before opening and commissioning of any new petroleum retail outlets in Tamil Nadu.,,,

B. Direct the respondent oil marketing companies R-5 to R-9 to install and operate Vapour Recovery Systems Stage 1 and 2, in all the existing",,,

petroleum outlets in Tamil Nadu within a time schedule to be prescribed by this Honâ€™ble Tribunal for each city, town and rural area situated in",,,

Tamil Nadu.,,,

C. Pass such further order or orders as may be fit proper and necessary in the facts and circumstances of the case and thus render justice.â€™,,

5. The basis for filing of the original application as aforesaid before the NGT, Chennai was the order passed by the Principal Bench of the NGT in the",,,

Original Application No. 147 of 2016 wherein the Principal Bench of the NGT issued directions to install Stage-I and Stage-II vapour recovery,,,

devices (VRD) at all fuel stations, distribution centers, terminals, railway loading/unloading facilities and airports in the National Capital Territory of",,,

Delhi. Vide order dated 28.09.2018 passed in the O.A. No. 147 of 2016 by the Principal Bench of the National Green Tribunal, the time line of",,,

installation of VRD was extended.,,,

6. The NGT, Chennai adjudicated the O.A. No. 138 of 2020 (SZ) and disposed of the same vide order dated 23.12.2021 by issuing the following",,,

directions:-,,

â€™69. In the result, this application is disposed of as follows:-",,,

i. We made it clear that all the Retail Petroleum Outlets which are located in cities having more than 10 Lakh population should have installed the VRS,,,

mechanism which are having turnover of more than 300 KL/Month and above, as insisted by the Central Pollution Control Board in consultation with",,,

the Ministry of Petroleum and Natural Gas as per circular dated 12.12.2016. If any of the Retail Petroleum Outlets had not installed the same within,,,

the time frame fixed by the CPCB or extended by the Honâ€™ble Apex Court in this regard, then CPCB is directed to take appropriate action against",,,

those petroleum outlets/storage depot which have not complied with the same by imposing environmental compensation as directed by the Principal,,,

Bench of National Green Tribunal, New Delhi in O.A. No.147 of 2016 (Aditya N. Prasad & Ors. Vs. Union of India & Ors.).",,,

ii. As regards the new petroleum outlets of Stage 1 and Stage 2 (having 100 KL/Month to 300 KL/Month) and for Stage 1A (Storage depots) are,,

concerned, the same will have to be installed within the extended time fixed by the CPCB both by public sector undertaking and private sector",,,

undertaking and if there is any violation found, then they are directed to take appropriate action for such violation as directed by the Principal Bench of",,,

National Green Tribunal, New Delhi in O.A. No.147 of 2016 (Aditya N. Prasad & Ors. Vs. Union of India & Ors.).",,,

iii. The Central Pollution Control Board (CPCB) as well as the State Pollution Control Boards are directed to issue direction under Section 5 of the,,

Environment (Protection) Act, 1986 and Section 18 of the Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of",,,

Pollution) Act, 1981 to make it mandatory to obtain Consent to Establish and Consent to Operate for new petroleum outlets to be established in future",,,

and even to those which are under the preparation of establishment, but not started construction as has been done by the State Pollution Control",,,

Board, Kerala and such a direction should be issued within a period of 3 (Three) months and till then, all the new Retail Petroleum Outlets are directed",,,

to apply for Consent to Establish and Consent to Operate before its establishment.,,,

iv. We also direct all the existing Retail Petroleum Outlets irrespective of its turnover to obtain Consent to Operate for the existing outlets within a,,

period of 6 (Six) Months. If it is not obtained, then the concerned State Pollution Control Board is directed to take appropriate action against such",,,

petrol pumps in accordance with law.,,,

v. Considering the circumstances, parties are directed to bear their respective cost in the application.",,,

vi. The Registry is directed to communicate this order to the Ministry of Environment, Forests & Climate Change (MoEF&CC), Central Pollution",,,

Control Board, New Delhi, Integrated Regional Office of the Central Pollution Control Board, Bangalore and Chennai, State Pollution Control Boards",,,

of Tamil Nadu, Kerala, Andhra Pradesh, Telangana, Karnataka and also to the Pollution Control Committee of Union Territory of Puducherry for their",,,

information and compliance of the direction.â€¸,,

7. Being dissatisfied with the aforesaid directions issued by the NGT, Chennai, the appellant is here before this Court.",,

8. The other oil marketing companies (OMCs) before this Court seeking to challenge the very self same order passed by the NGT are : (1) M/s Indian,,

Oil Corporation Limited, (2) M/s Hindustan Petroleum Corporation Limited; (3) M/s Bharat Petroleum Corporation Limited, (4) M/s Nayara Energy",,,

Limited, and (5) M/s Shell India Markets Private Ltd.",,

Submissions on behalf of the appellant:,,

9. At the outset, the learned counsel appearing on behalf of the appellant herein submitted that it does not seek to challenge the directions contained in",,,

para 69(i) and 69(ii) resply of the impugned order i.e. regarding the installation of the VRS/VRD. The learned counsel would like to confine his,,

challenge only to the direction issued in para 69(iii) and para 69(iv) resply referred to above i.e. in regard to the Consent to Establish (CTE) and,,

Consent to Operate (CTO).,,

10. The learned counsel submitted that the present appeal gives rise to three substantial questions of law which read thus:-,,

A. Whether the NGT can issue directions which are in the nature of legislative functions?,,

B. Whether the public sector and private sector OMCs and/or ROs (Retail Outlets) are required to obtain Consent to Establish and/or Consent to,,

Operate for operation, establishment and carrying on the business of ROs?",,

C. Whether the NGT can impose requirement of obtaining an additional approval merely to provide for a regulating mechanism to supervise,,

compliance of the existing guidelines issued by the CPCB?,,

11. The learned counsel submitted that the directions issued in para 69(iii) and 69(iv) resply of the impugned order are legislative in nature and,,

therefore beyond the jurisdiction of the NGT. He would submit that the directions issued by the NGT, Chennai to the CPCB making it mandatory to",,,

obtain CTE and CTO for ROs would amount to enacting a law under the guise of judicial order. It was further submitted that there is no rational basis,,

to issue the directions making it mandatory for the ROs to obtain CTE and/or CTO. According to the learned counsel, the only basis for the NGT to",,,
issue such directions is to ensure proper regulatory mechanism and/or to secure compliance of the guidelines issued by the CPCB regarding,,
installation of VRS, etc. It was also submitted that the impugned directions are directly in conflict with the object with which the reclassification of",,,
industries has been done by the CPCB. It was pointed out that the petroleum retail outlets fall within the green zone and for any industry falling within,,
the green zone, it is not mandatory to obtain CTO and/or CTE. It was further submitted that the process of setting up of a RO requires obtaining of",,,
numerous approvals and the same takes a considerable period of time. For instance, even prior to the construction of ROs, the OMCs are required to",,,
obtain approvals from inter alia (1) Petroleum & Explosives Safety Organisation (PESO), (2) Town and Country Planning Officers, (3) National",,,
Highway Authority of India, (4) District/Divisional Forest Officer/Regional Forest Officer, (5) approvals from the State Cabinet, etc. Furthermore, the",,,
OMCs are also required to obtain No-Objection Certificate from the concerned District Magistrate. Such NOC from the District Magistrate,,
comprises of approvals from various authorities, such as " the fire department, Police Department, PWD, Health and Safety, concerned",,,
Municipality and/or any other authority that the District Magistrate may consider necessary. Thereafter, upon construction of the ROs, the OMCs are",,,
required to obtain final approvals from inter alia PESO, National Highway Authority of India, Legal Metrology Department Labour Department and",,,
the concerned Municipality. The timelines for some of the aforesaid approvals range over 120 to 240 days. In such circumstances, according to the",,,
learned counsel, by making it mandatory to obtain the CTO and CTE for setting up/operating a RO would cause lot of hardship and also delay the",,,
setting of ROs.,,,

12. The learned counsel laid much stress on the fact that the CPCB its vide Office Memorandum dated 07.01.2020 had issued guidelines for setting up,,
of new petroleum pumps in compliance of the order passed by the NGT dated 18.01.2019 in O.A. No. 86 of 2019 titled Gyanprakash @ Pappu Singh,,

v. GoI & Ors. The guidelines are very exhaustive and they take care of the apprehension expressed by the NGT in its impugned order. Once these,, guidelines are scrupulously observed and followed, there is no need thereafter to obtain CTO and/or CTE.",,

13. In such circumstances referred to above, the learned counsel appearing for the appellant prayed that there being merit in his appeal, the same may",,,

be allowed and the directions issued in para 69(iii) and para 69(iv) of the impugned order passed by the NGT, Chennai be set aside.",,

Submissions on behalf of the respondent No. 2 " the original applicant before the NGT:,,

14. The learned counsel appearing for the respondent No. 2 (the original applicant) vehemently submitted that no error, not to speak of any error of",,,

law, could be said to have been committed by the NGT in issuing the impugned directions. It was submitted that no interference is warranted at the",,,

hands of this Court in an appeal filed under Section 22 of the National Green Tribunal Act, 2010 (for short, "the NGT Act"). According to the",,,

learned counsel, an appeal under Section 22 of the NGT Act is restricted to substantial questions of law. There is no substantial question of law",,,

involved in the present appeal. In such circumstances referred to above, the learned counsel prays that there being no merit in the present appeal, the",,,

same may be dismissed.,,,

Submissions on behalf of the respondent No. 1- CPCB:,,

15. Mr. Tushar Mehta, the learned Solicitor General submitted that there was no need for the NGT to issue the impugned directions as contained in",,,

para 69(iii) and para 69(iv) resp'y, more particularly in view of the detailed guidelines issued by the CPCB vide the Office Memorandum dated",,,

07.01.2020. According to Mr. Mehta, what is sought to be achieved by asking the ROs to obtain CTE and/or CTO can very well be taken care of by",,,

ensuring that all the existing ROs and the ROs that may come up in future scrupulously abide by the guidelines issued by the CPCB. The CPCB has",,,

ensured that all the State Pollution Control Boards keep a very strong vigil on the ROs across the country so as to ensure that the guidelines issued by",,,

it are scrupulously followed. Even, according to Mr. Mehta, to ask all the existing ROs to obtain CTO is something very unreasonable. According to",,,

Mr. Mehta, the same requires a lot of paper work and is very time consuming.",,,

16. Mr. Mehta would submit that it is highly debatable that the NGT could have directed the CPCB that it should in exercise of powers under Section,,

5 of the Environment (Protection) Act, 1986 (for short, "the Act 1986") make it mandatory to obtain CTE and/or CTO.",,,

17. Mr. Mehta in the last submitted that so far as directions contained in para 69(i) & 69(ii) respaly are concerned, the same shall be complied with in",,,

its true perspective and the State Pollution Control Boards shall ensure due compliance of the same. He would submit that the CPCB shall also ensure,,

that the guidelines issued by it referred to above are strictly adhered to by the all State Pollution Control Boards and, if there is any lapse at the end of",,,

any retail outlet, then necessary action shall be taken in accordance with law.",,,

18. In such circumstances referred to above, Mr. Mehta prays that the directions contained in para 69(iii) and 69(iv) may be set aside or modified",,,

appropriately.,,,

Analysis:,,

19. Having heard the learned counsel appearing for the parties and having gone through the materials on record, the only question that falls for our",,,

consideration is : (i) whether the NGT has the jurisdiction to direct the CPCB that it should in exercise of its powers under Section 5 of the Act 1986,,

make obtaining of the CTE and CTO respaly mandatory for all the petroleum retail outlets across the country?,,

20. This Court, while issuing notice vide order dated 07.02.2022 in one of the connected appeals i.e. Civil Appeal 494 of 2022, observed thus:-",,,

"Issue notice, returnable in six weeks.",,,

Meanwhile, the directions issued vide impugned order of the National Green Tribunal dated 23.12.2021 shall remain stayed provided the petitioner",,,

complies with the directions issued by the Central Pollution Control Board (CPCB) dated 04.06.2021 prescribing fresh timeline for completion of,,

installation of Vapor Recovery Devices (VRD),,,

Mr. Sanjay Kapur, learned counsel appearing for the appellant has stated that in terms of the said directions of CPCB dated 04.06.2021, Vapor",,,

Recovery Devices have already been installed in 50% retail outlets by December, 2021 in the specified category and the remaining timeline shall also",,,

be complied with.â€,,

21. As the principal argument of all the learned counsel appearing for the respective oil marketing companies in the present litigation is in regard to the,,

jurisdiction of the NGT to issue the impugned directions, it is necessary to first understand the entire scheme of the NGT Act.",,

Scheme of the NGT Act, 2010:",,

22. The preamble to the NGT Act reads as follows:-,,

â€œAn Act to provide for the establishment of a National Green Tribunal for the effective and expeditious disposal of cases relating to environmental,,

protection and conservation of forests and other natural resources including enforcement of any legal right relating to environment and giving relief and,,

compensation for damages to persons and property and for matters connected therewith or incidental thereto.,,

AND WHEREAS India is a party to the decisions taken at the United Nations Conference on the Human Environment held at Stockholm in June,",,

1992, in which India participated, calling upon the States to provide effective access to judicial and administrative proceedings, including redress and",,,

remedy and to develop national laws regarding liability and compensation for the victims of population and other environmental damage;,,

AND WHEREAS in the judicial pronouncement in India, the right to healthy environment has been construed as a part of the right to life under article",,,

21 of the Constitution.,,

AND WHEREAS it is considered expedient to implement the decisions taken at the aforesaid conference and to have a National Green Tribunal in,,

view of the involvement of multi-disciplinary issues relating to the environment.â€,,

23. The jurisdiction and powers of the NGT are to be found in Sections 14 to 20 resply. A close look at these provisions would show that the NGT has,,

both original as well as appellate jurisdiction. The range of powers that the NGT has include:-,,

(i) the power to adjudicate upon civil cases where a substantial question relating to environment is involved (Section 14(1));,,

(ii) the power to grant relief and compensation to the victims of pollution (Section 15(1)(a); and,,

(iii) the power to order restitution of either property damaged or of the environment (Section 15(1)(b)).,,

24. A person in whose favour the NGT passes an award or order, is entitled to two types of remedies, if the award or order or the decision of the",,,

NGT is not complied with. The first is a right to seek execution of the award under Section 25 and the second is to seek the prosecution of the,,

offenders before a criminal court under Section 26.,,

25. Apart from the bar of jurisdiction of civil courts under Section 29, the NGT Act is also conferred the overriding effect upon any other law under",,,

Section 33, which reads as follows:",,,

“Section 33. Act to have overriding effect:”The provisions of this Act, shall have effect notwithstanding anything inconsistent contained in",,,

any other law for the time being in force or in any instrument having effect by virtue of any law other than this Act.”,,

26. Sub-section (1) of Section 38 of the NGT Act repeals the following enactments:-,,

(i) The National Environment Tribunal Act, 1995",,,

(ii) The National Environment Appellate Authority Act, 1997",,,

27. Apart from repealing the above two enactments expressly under sub-section (1) of Section 38, the NGT Act also contains a provision in sub-",,,

Section (8) of Section 38 which deals with implied repeal. Sub-Section (8) of Section 38 reads as follows:-,,

“(8) The mention of the particular matters referred to in sub-sections (2) to (7) shall not be held to prejudice or affect the general application of,,

section 6 of the General Clauses Act, 1897 (10 of 1897) with regard to the effect of repeal.”,,

28. In so far as the execution of the orders of NGT are concerned, Section 25 confers two types of powers as noted below:-",,,

(a) The power to execute the award by itself, as if the award is a decree of a civil court and",,,

(b) The power to transmit the award to a civil court for its execution.,,

29. As stated earlier, the failure of any person to comply with the award of the NGT is also made punishable under Section 26, with imprisonment for",,,

a term that may extend to three years or with fine which may extend to ten crore rupees or with both. Section 27 makes every company and every,,

person directly in charge of the affairs of the company liable to prosecution. Section 28 makes even the Government Departments liable to be,,

prosecuted and punished. Such powers are not available for the Loss of Ecology Authority.,,,

30. Though Sub-Section (2) of Section 26 makes offences under the AGT Act known cognizable, Section 30(1)(b) entitles any person who has given",,,

notice of not less than sixty days in the prescribed manner, of the alleged offences and of his intention to prosecute, to file a complaint before the",,,

competent court. Interestingly, Section 30(1)(b) does not even use the expression "aggrieved person". It uses only an expression "any",,,

person",,,

31. The 186th Report of the Law Commission, submitted in 2003, eventually paved the way for the enactment of the NGT Act. This can be seen from",,,

the relevant portion of the Statement of Objects and Reasons of the NGT Act which read as follows:-,,

"4. The National Environment Tribunal Act, 1995 was enacted to provide for strict liability for damages arising out of any accident occurring while",,,

handling any hazardous substance and for the establishment of a National Environment Tribunal for effective and expeditious disposal of cases arising,,

from such accident, with a view to giving relief and compensation for damages to persons, property and the environment. However, the National",,,

Environment Tribunal, which had a very limited mandate, was not established. The National Environment Appellate Authority Act, 1997 was enacted",,,

to establish the National Environment Appellate Authority to hear appeals with respect to restriction of areas in which any industries, operations or",,,

processes or class of industries, operations or processes shall not be carried out or shall be carried out subject to certain safeguards under the",,,

Environment (Protection) Act, 1986. The National Environment Appellate Authority has a limited workload because of the narrow scope of its",,,

jurisdiction.,,,

5. Taking into account the large number of environmental cases pending in higher courts and the involvement of multidisciplinary issues in such cases,",,

the Supreme Court requested the Law Commission of India to consider the need for constitution of specialised environmental courts. Pursuant to the,,

same, the Law Commission has recommended the setting up of environmental courts having both original and appellate jurisdiction relating to",,

environmental laws.,,

6. In view of the foregoing paragraphs, a need has been felt to establish a specialised tribunal to handle the multidisciplinary issues involved in",,

environmental cases. Accordingly, it has been decided to enact a law to provide for the establishment of the National Green Tribunal for effective and",,

expeditious disposal of civil cases relating to environmental protection and conservation of forests and other natural resources including enforcement,,

of any legal right relating to environment.â€",,

32. From the 186th Report of the Law Commission and the salient features of the Act, the following could be deduced:",,

(1) The creation of the National Green Tribunal, was in pursuance of the repeated directions issued by this Court in at least four cases namely, M.C.",,

Mehta v. Union of India [(1986) 2 SCC 176], Indian Council for Enviro Legal Action v. Union of India [(1996) 3 SCC 212], A.P. Pollution Control",,

Board v. M.V. Nayudu [(1999) 2 SCC 718], A.P. Pollution Control Board v. M.V. Nayudu [(2001) 2 SCC 62].",,

(2) The object of creation of the National Green Tribunal was to provide, what could be called a one-stop-shop solution, for all types of issues such as",,

Environmental clearances, settlement of disputes relating to environment, relief and compensation for victims of pollution and environmental damage",,

restitution of property, restitution of environment etc.",,

(3) The Tribunal was to have both original and Appellate jurisdiction, with enormous powers not only to execute its orders as decrees of civil courts",,

but also to punish those who fail to comply with its orders.,,

(4) The Tribunal was to collect a court fee and entertain claims preferred within a period of limitation.,,

33. Under the NGT Act, the Act 1986 was also amended. By Section 36 of the NGT Act, Section 5A was inserted in the Act 1986. Under this",,

Section, any direction issued by the Central Government under Section 5, either for the closure, prohibition or regulation of any industry, operation or",,,

process or the stoppage or regulation of the supply of electricity or water or any other service, was made appealable to the National Green Tribunal.",,,

34. The legal effect of Section 5A of the Act 1986, if juxtaposed in to Section 5 read with Section 3(3) will be:â€",,,

(1) that Central Government is competent to issue certain directions under Section 5;,,

(2) that the power under Section 5 can also be exercised by the Authority constituted under Section 3(3); and,,

(3) that the directions issued under Section 5, either by the Central Government itself or by the Authority constituted under Section 3(3) are amenable",,,

to the appellate jurisdiction of the National Green Tribunal.,,,

35. We now proceed to consider whether the NGT has the power & jurisdiction to issue directions to the CPCB/its delegates to take all such,,

measures if in a given case the NGT finds that such directions are necessary in the interest of justice.,,,

36. Section 3 of the Act 1986 expressly empowers the Central Government or its delegate, as the case may be, to ""take all such measures as it deems",,,

necessary or expedient for the purpose of protecting and improving the quality of environment....."". Section 5 clothes the Central Government or its",,,

delegate with the power to issue directions for achieving the objects of the Act. Read with the wide definition of ""environment"" in Section 2(a)",,,

Sections 3 and 5 resply clothe the Central Government with all such powers as are ""necessary or expedient for the purpose of protecting and",,,

improving the quality of the environment"". The Central Government is empowered to take all measures and issue all such directions as are called for",,,

the above purpose.,,,

37. We take notice of the fact that the Central Government has framed the National Green Tribunal (Practices and Procedures) Rules, 2011 (for",,,

short, â€˜the NGT Rulesâ€™). For our purpose, Rule 24 is important which reads thus:-",,,

â€œRule 24. Order and directions in certain cases.â€ The Tribunal may make such orders or give such directions as may be necessary or,,

expedient to give effect to its order or to prevent abuse of its process or to secure the ends of justice.”,

38. The aforesaid Rule 24 fell for the consideration of this Court in *Municipal Corporation of Greater Mumbai v. Ankita Sinha*, 2021 SCC OnLine SC”,

897. We quote the few relevant observations made by this Court in *Ankita Sinha* (supra) as regards the powers of the National Green Tribunal:-,

“16.3 The said Rules make it clear that the NGT has been given wide discretionary powers to secure the ends of justice. This power is coupled,

with the duty to be exercised for achieving the objectives. The intention understandably being to preserve and protect the environment and the matters,

connected thereto.,

16.4 By choosing to employ a phrase of wide import, i.e. secure the ends of justice, the legislature has nudged towards a liberal interpretation.”,

Securing justice is a term of wide amplitude and does not simply mean adjudicating disputes between two rival entities. It also encompasses inter alia,”

advancing causes of environmental rights, granting compensation to victims of calamities, creating schemes for giving effect to the environmental”,

principles and even hauling up authorities for inaction, when need be.”,

16.5 Moreover, unlike the civil courts which cannot travel beyond the relief sought by the parties, the NGT is conferred with power of moulding any”,

relief. The provisions show that the NGT is vested with the widest power to appropriate relief as may be justified in the facts and circumstances of,,

the case, even though such relief may not be specifically prayed for by the parties.”,

21.6 “! The above would show that from the very inception, the role of the NGT was not simply adjudicatory in the nature of a lis but to perform”,

equally vital roles which are preventative, ameliorative or remedial in 17 (1999) 2 SCC 718 nature. The functional capacity of the NGT was intended”,

to leverage wide powers to do full justice in its environmental mandate.,

IX. AUTHORITY WITH SELF-ACTIVATING CAPABILITY,,

25.1 Given the multifarious role envisaged for the NGT and the purposive interpretation which ought to be given to the statutory provisions, it would be”,

fitting to regard the NGT as having the mechanism to set in motion all necessary functions within its domain and this, as would follow from the”,

discussion below, should necessarily clothe it with the authority to take suo motu cognizance of matters, for effective discharge of its mandate.",,,

25.7 The duty to safeguard Article 21 rights cannot stand on a narrow compass of interpretation. Procedural provisions must be allowed to fall in step,,

with the substantive rights that are invoked in the environmental domain, in larger public interest. The specialized forum is bestowed with the",,,

responsibility to ensure protection of the environment. To be effective in its domain, we need to ascribe to the NGT a public responsibility to initiate",,,

action when required, to protect the substantive right of a clean environment and the procedural law should not be obstructive in its application.",,,

26.3 As earlier seen, S.20 of the NGT Act which includes the term "decision", in addition to "order" and "award", also require the",,,

Tribunal to apply the "Precautionary Principle"™ and the statutory mandate being relevant is extracted:-,,

"20. Tribunal to apply certain principles.,,,

- The Tribunal shall, while passing any order or decisions or award, apply the principles of sustainable development, the precautionary principle and the",,,

polluter pays principle.",,,

26.4 The principle set out above must apply in the widest amplitude to ensure that it is not only resorted to for adjudicatory purposes but also for other,,

"decisions"™ or "orders"™ to governmental authorities or polluters, when they fail to "to anticipate, prevent and attack the causes of",,,

environmental degradation". Two aspects must therefore be emphasized i.e. that the Tribunal is itself required to carry out preventive and protective,,

measures, as well as hold governmental and private authorities accountable for failing to uphold environmental interests. Thus, a narrow interpretation",,,

for NGT's powers should be eschewed to adopt one which allows for full flow of the forum's power within the environmental domain.",,,

CONSENT TO ESTABLISH & CONSENT TO OPERATE:,,

39. What is "Consent to Establish" (CTE) and what is "Consent to Operate" (CTO)? Consent to Establish (CTE) means the prior permission,,

of the pollution control board to begin the work of construction of petrol retailing outlet at any place. At this stage, the ground water level in the",,,

proposed site, nature of the ground water, its corrosive properties, availability of residential premises, schools, probable danger to environment from the",,,

proposed outlet, etc. would be considered by the Pollution Control Board. In case consent to establish its given, the conditions to be complied with",,,

would be prescribed in order to safeguard the air ambience and ground water quality and also the soil. The power in this regard is available under",,,

Section 25 of the Water (Prevention and Control of Pollution) Act,1974.",,,

40. Consent to Operate (CTO) means after the establishment of the retail petroleum outlets, a certificate is issued permitting to commence operation.",,,

At this stage, the actual compliance of the conditions imposed while issuing the "consent to establish" are ascertained. In case, any additional",,,

measures are required to be undertaken, further orders would be issued. After satisfying about the complete safeguard to environment such certificate",,,

is issued. In case of a new outlet, the company will first get the consent to establish and after establishment and before operationalizing the petrol",,,

bank, the consent to operate is to be obtained. In existing outlets, the safeguards available in their units will have to be shown, thereby indicating &",,,

assuring the pollution control board that the unit would not cause damage to the environment. After such satisfaction, the pollution control board would",,,

issue a certificate permitting them to operate continuously. The object of the last direction is to ensure that the existing outlets are safe not only",,,

regarding air pollution but also against seepage to the ground water and soil. NGT has inherent power to issue this direction since it is only to ensure",,,

the safety of the existing units.,,,

41. The fundamental documents required for seeking CTE and CTO are as under:-,,

Consent to Establish:,,

• Site plan of the production unit/project,,

• Brief project report which covers the details of raw material, proposed product, the capital cost of the establishment (land and plant machinery)",,,

water-balance, water source, and its proposed quantity",,,

• Land documentation such as rent deed/ Registration deed/ Lease deed,,

• Details of air pollution control/ Water Pollution control equipment,,

Â· MOA /Partnership Deed,,

Consent to Operate:,,

Â· Copy of the last Consent granted by competent Authority,,

Â· Layout schematics manifesting the detail of manufacturing processes,,

Â· Latest analysis report of effluent, solid wastes, fuel gases, and hazardous wastes.",,

Â· Balance sheet copy attested by CA,,

Â· Detail relating to land in case trade effluent is discharged on land for percolation,,

Â· Occupation registration accorded by Town & Country Planning Department in case of area development projects/ Building & construction projects,,

Â· MOA /Partnership,,

42. It will be in the fitness of things to incorporate in this judgment the guidelines issued by the CPCB vide its Office Memorandum dated 07.01.2020,,

for setting up new petroleum pumps. The guidelines are as follows:-,,

â€œGUIDELINES FOR SETTING UP OF NEW PETROL PUMPS,,

A. Containment and treatment of spillages from fuel filling operations at petrol pumps:,,

1. Petrol pumps located in areas with high groundwater table i.e. groundwater levels less than 04 meters shall have secondary containment by way of,,

double walled tanks or concrete protection walls so as to minimize groundwater and soil contamination. It shall be the responsibility of OMC to,,

properly get measured groundwater level at the site of proposed petrol pump and ensure implementation of these adequate protection measures for,,

such sites. Details of measures taken by Oil Marketing Company shall be placed in public domain and in case of contradictory view, view of State/",,

Central Ground Water Board/ Authority will prevail,,

2. All new retail outlets shall have underground tanks/ above ground tank and its ancillary components such as pipes, flexible connectors, pumps",,,

fittings etc(protected from leaks due to corrosion by adopting materials (HDPE/ Mild Steel etc.) with required protective coating, as applicable, duly",,,

approved by PESO.,,,

3. Any major leakage/ spillage of Petrol, Diesel, Lube Oil (more than barrel-165 litres) occurs at fueling station, concerned OMC shall report to State",,,

Pollution Control Board, PESO and District Administration under intimation to CPCB within 24 hours of occurrence.",,,

Operation of concerned underground storage tank (UST) and its ancillary components shall be stopped immediately and not be resumed till corrective,,,

measures to contain and stop leakage/ spillages are implemented to the satisfaction of PESO and concerned SPCB.,,,

OMCs will be held liable for Environmental Compensation (imposed by SPCBs/PCCs) and assessment of environmental damage (depending on extent,,,

of contamination in soil and groundwater) and site remediation. Consultant/ Expert agency appointed by OMCs for damage assessment and site,,,

remediation shall have minimum national/ international experience of 5 years in this field. Various approved methods shall be considered for cleaning,,,

underground contaminants.,,,

4. All DUs shall have Auto Cut off Nozzles which shuts dispensation of fuel if its level in customer fuel tank reaches full capacity.,,,

5. Breakaways to be installed for all the hoses of dispensing units to reduce spillage in the event of customer vehicles moves away with nozzle still in,,,

the fueling position.,,,

6. Single/double plane swivel with breakaway coupling shall be installed for all the dispensing units for better positioning of nozzle while refueling does,,,

not fall off accidentally.,,,

7. In pressurized dispensation, all dispensing units shall be installed with shear valves to cut the fuel flow from pipe line immediately upon accidental",,,

knocking of dispensing units from its position.,,,

8. In pressurized system all Submersible Turbine Pumps (STPs) are to installed with line leak detectors and in the event of pipeline leaks STPs shall,,,

stop pumping fuel from underground tanks.,,,

9. Emergency stop button switch shall be provided on the Multi-Product Dispenser (MPD) to stop the dispensation in case of emergency.,,,

10. Automation system shall be installed at all new retail outlets to alert in case of tank leak by way of auto gauging system approved by PESO.,,,

11. All Retail Outlets shall provide overfill alarm through automation.,,

12. Measures for spill containment in fill point chambers and forecourt area shall be implemented as prescribed by PESO.,,

B. Check on leakages (Leakage Detection System) from underground storage tanks so as to prevent groundwater and soil contamination:,,

1. All new retail outlets will have automation system installed which will provide reports on volume balance after every day operation and records shall,,

be maintained.,,

2. Manual gauging shall be done once in a month and compare the same with Automatic Tank Gauging for accuracy.,,

3. Daily MS and HSD loss shall not exceed MoPNG prescribed limits. In case of leakage beyond such limits, matter shall be got analyzed by OMCs",,

and further action shall be taken for ascertaining the reasons of losses. In case of leakage resulting in soil/groundwater contamination:,,

S.No.,Parameter,Permissible Limit

1.,Total petroleum hydrocarbons,600pg/I

2.,BTX,"i.Benzene-950pg/I ii.Toluene-

300pg/I iii.Zylenes-

a.O-xylene-350pg/I

b.M&p-xylene-200pg/I

3.,Ethanol,1400Pg/I

4.,Methyl Tertiary Butyl Ether,13Pg/I

5.,PAH,0.000Pg/I

H. Siting criteria of Retail Outlets:,,

In case of siting criteria for petrol pumps new Retail Outlets shall not be located within a radial distance of 50 meters (from fill point/ dispensing,,

units/vent pipe whichever is nearest) from schools, hospitals (10 beds and above) and residential areas designated as per local laws. In case of",,

constraints in providing 50 meters distance, the retail outlet shall implement additional safety measures as prescribed by PESO. In no case the distance",,

between new retail outlet from schools, hospitals (10 beds and above) and residential area designated as per local laws shall be less than 30 meters.",,

No high tension line shall pass over the retail outlet.â€”,,

43. Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 places restrictions, both on establishment and operation of any industrial plant",,

located in an air pollution control area without previous consent of the Board. The legislative intent behind this provision would lead to decipher two,,

concepts - one, the consent for the purpose of establishing an industrial plant while the other for operation of that plant. The purpose of this Section is",,

to ensure that when a unit or an industrial plant is given consent to operate, the unit ought to have satisfied all the conditions stated in the order of",,

consent to establish and would have installed the requisite effluent treatment plants and other anti-pollution devices to ensure that it causes no,,

pollution.,,

44. The upshot of our aforesaid discussion is that the NGT was well within its powers and jurisdiction to issue the directions which have been,,

impugned before us. However, we would like to address on the question â€" whether the impugned directions are reasonable and whether the same",,

may lead to unnecessary harassment and cause immense hardships to the retail outlets?,,

45. We take notice of the fact that all the appellants before us have installed VRS and VRD at their sites and retail outlets. We also take notice of the,,

fact that the respondent No. 2 (original applicant) had not prayed before the NGT, Chennai to make CTE and CTO mandatory. The prayers in O.A.",,

No. 138 of 2020 (SZ) were limited to the State of Tamil Nadu only. However, the NGT, Chennai by its impugned order has directed all the petroleum",,

ROs in cities having more than 10 lakh population to install VRS mechanism which are having turnover of more than 300 KL/Month. We also take,,

notice of the fact that the CPCB in consultation with the Ministry of Petroleum and Natural Gas has issued circulars/guidelines from time to time for,,

installation of VRS (also known as Vapour Recovery Device circular). We are not inclined to disturb the impugned directions issued by the NGT",,

Chennai in regard to installation of the VRS. The CPCB shall ensure that these directions are scrupulously followed and complied with,,,

46. What is important for us to note is that in the directions/guidelines issued by the CPCB dated 30.04.2020 and 07.03.2016 respy the automobile fuel,,

outlets have been classified as "green" which may be exempted from consent management. The learned Solicitor General submitted that it is only, after due consideration and deliberations that the CPCB issued the said directions. The NGT itself in para 66 of its impugned order has noted that the, oil industry is characterized as "green category" and the CTE and CTO was not required. It appears to us that the apprehension on the part of the, NGT that the installation of VRS may not be strictly monitored by the State Pollution Control Boards, led the NGT to issue directions to the CPCB &,, State Pollution Control Boards to issue a circular making it mandatory for obtaining the CTE and CTO as a condition precedent for establishing new,, petroleum outlets. What has been argued before us and also on the basis of the materials on record, we are convinced that it is not necessary to make,, obtaining of CTE and CTO mandatory. We would like to impress upon the CPCB to ensure that its guidelines referred to above are scrupulously,, followed and once the guidelines are scrupulously adhered to, no direction to obtain CTE and CTO for starting/operating a RO is warranted. We are", at one with the learned counsel appearing for the respective appellants that asking the existing ROs to obtain CTO is something very unreasonable and,, may lead to various difficulties. Even directing the ROs that may come up in future to obtain the CTE and CTO would be cumbersome and time,, consuming and thus we do not find it reasonable.,,

47. In such circumstances, while holding that the National Green Tribunal has the power to direct the CPCB that it should exercise its powers under",,

Section 5 of the Act 1986 for the purpose of protecting the environment, we are inclined to modify the impugned directions issued by the NGT",,

Chennai as contained in para 69(iii) and 69(iv) resply of the impugned order.,,

48. In view of the aforesaid, we dispose of the Civil Appeal No. 2039 of 2022 in the following terms:-",,

(a) The CPCB shall ensure that all the retail petroleum outlets located in different cities having population of more than 10 lakh and having turn over of,,

more than 300 KL/Month shall install the VRS mechanism within the fresh timeline as prescribed in its Circular dated 04.06.2021. To put it in other,,

words, the CPCB shall ensure that the directions issued by the NGT as contained in para 69(i) and (ii) of the impugned order is fully complied with. It",,

shall be the legal obligation of all the State Pollution Control Boards to ensure that the directions issued by the NGT in regard to the installation of the,,

VRS mechanism is complied with within the fresh timeline as prescribed by the CPCB.,,

(b) We set aside the directions issued by the NGT in the impugned order as contained in para 69(iii) and (iv). Instead, we direct the CPCB to instruct",,

all the State Pollution Control Boards to ensure that the guidelines issued by it vide the Office Memorandum dated 07.01.2020 are strictly adhered to.,,

If there is breach of any of the guidelines issued by the CPCB vide Office Memorandum dated 07.01.2020, then the concerned State Pollution Control",,

Board shall proceed against the erring outlet in accordance with law at the earliest.,,

49. The connected Appeals are also disposed of in the aforesaid terms.,,

50. There shall be no order as to costs.,,

51. Pending application, if any, stands disposed of.",,