

**NATURAL GAS TRANSMISSION UTILITY  
(TECHNICAL AND OPERATIONAL) RULES, 2007**

**ARRANGEMENT OF RULES**

*Rules*

*Operations*

1. Scope
2. Framework Agreement
3. Operating responsibilities
4. Procedures for operations
5. Contents of operational manual
6. Measuring equipment
7. Non-compliant gas
8. Off-spec gas
9. Operational planning
10. Congestion management
11. Difficult day and restricted capacity day
12. Back-up entry capacity on a restricted capacity day

*Suspension and termination*

13. Suspension
14. General termination rights
15. Consequences of general termination
16. Termination of obligations by shipper, bulk customer or distribution company
17. Copy of notice to the Commission

*Emergency and abnormal operations*

18. Emergency
19. Occurrence of an emergency
20. Emergency measures
21. Entry point control during emergency
22. Off-take point control during emergency
23. Consequences of emergency
24. Emergency costs
25. Emergency reporting and audit
26. System emergency manager

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*Maintenance*

27. Periodic inspection and tests
28. Pressure regulators
29. Pressure-relief valves
30. Pit and vault maintenance
31. Valve maintenance
32. Continuing surveillance
33. Pipeline patrolling
34. External corrosion
35. Internal corrosion
36. Corrosion records
37. Records of leakages
38. Pipeline system records
39. Odorization
40. Abandoning of transmission facilities

*General provisions*

41. Offences and penalties
42. Interpretation

*SCHEDULE*

