

Annexure-II

Average daily releases in cusecs

Period Year	21/2 to 28/2			1/3 to 10/3		
	1979	1980	1981	1979	1980	1981
Bhakra	16750	17222	18347	15611	17154	1855
Pong	8291	11123	7353	7076	12023	96

Period Year	11/3 to 20/3			21/3 to 31/3		
	1979	1980	1981	1979	1980	1981
Bhakra	16870	19299	18367	21314	17573	14408
Pong	9453	12210	10336	11762	13916	9451

Period Year	1/4 to 10/4			11/4 to 20/4		
	1979	1980	1981	1979	1980	1981
Bhakra	21838	17302	17926	17701	15908	19421
Pong	13970	12807	8040	5964	10913	9923

**Committee to identify bulk drugs
involving high technology** ..

575. DR. (SHRIMATI) NAJMA HEPTULLA: Will the Minister of PETROLEUM, CHEMICALS AND FERTILIZERS be pleased to state:

(a) whether it is a fact that the New Drug Policy envisaged the setting up of a Committee to identify bulk drugs involving high technology;

(b) whether such a Committee has been set up, if so, when and whether the Committee has since submitted its report;

(c) what are the names of bulk drugs identified as involving high technology.

(d) whether any review has been made afterward, if so, when; and

(e) if not, when such a review is expected.

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM, CHEMICALS AND FERTILIZERS (SHRI DALBIR SINGH): (a) The New Drug Policy envisaged the setting up of a High Level Committee to identify bulk drugs not involving high technology;

(b) The Committee was set up in April, 1978 and its report was submitted in October, 1979.

(c) The Committee considered the manufacturing process of 207 bulk

drugs being produced by foreign drug companies and found that 93 of these involved high technology. The names of these 93 are given in the annexure.

(d) No review has been carried out so far.

(e) No occasion has arisen so far for a review of the findings of the Committee.

.. Annexure..

Names of 93 bulk drugs involving high technology, being produced by foreign drug companies.

1. Betamethasone
2. Vitamin 'A' Palmitate
3. Megestrol Acetate
4. Methdilazine HCL
5. Meclazine HCL
6. Vitamin E Acetate
7. Vitamin K4 Water/oil soluble
8. Chloroquine Phosphate
9. Resortren substance (Chloquinat)
10. Diphenyl Hydantoin
11. Tetramisole
12. Halothane
13. Tetmosol
14. Phenothiasine
15. Crystalline insulin
16. Ibuprofen
17. Dapsone
18. Diethyl Carbamazine Citrate
19. Digoxin
20. Pyrimethamine
21. Trimethoprim
22. Lynestrenol
23. Ethynyl Estradiol 3-Methyl Ether (Mestranol)
24. Methyl Testosterone
25. Methanedione (If produced from DHA acetate)
26. Estradiol/Estradiol Propionate
27. Ethinyl Estradiol
28. Progesterone
29. Testosterone/ Propionate/ valeri-nate/undecenate
30. Phanqoone
31. Tetracycline HC
32. Chlorotetracycline
33. Demethyl Chlorotetracycline
34. Trihexyphenidyl HCL
35. Baralgan Ketone
36. Tetanus Antitoxin
37. FMD Vaccine
38. Hemacel Sterile (Tailor made protein)
39. Frusemide
40. Glybenclamide
41. Surgical Catgut (Non-sterile, BPC-1949)
42. Needled Absorable Suture (Catgut) Non-Sterile
43. Metronidazole
44. Vitamin B12
45. Dexamethasone Pure
46. Testosterone/Decanoate/Pro-pemonety/Isocaproate / Phenyl Propionate
47. Testosterone Undecylenate
48. Nandrolone Decanoate/Phenyl Propionate
49. Allysestrenol and Ethylestronol
50. Ethisterone
51. Desoxycorticosterone Phenyl Pro-pionate (DOCAF)
52. Progesterone
53. Betamin Disodium Phosphate Phosphate
54. Human Chorionic Gonodotrophin (HCG)
55. Chloramphenicol
56. Tetracycline
57. Oxytetracycline
58. INH
59. Pas/Sodium Pas
60. Vitamin 'A' Acetate
61. Dehydro Emetine Dihydrochlor-ide
62. Diazepam

63. Chlordiazepoxide
64. Calcium Gluconate
65. Calcium Lactobionate
66. Ferrous Gluconate
67. Calcibronate
68. Magnesium Gluconate
69. Intestopan Substance
70. Betamethasone Valerate
71. Sporlac
72. Sanzyms (Fungal Diastase)
73. Pyridine and Piolines and heavy bases (Drug Intermediate)
74. Hydrocortisone
75. Hydrocortisone Acetate
76. Prednisolone
77. Prednisolone Acetate
78. Prednisone
79. Progesterone
80. 17-Hydroxy Progesterone Acetate
81. 17-Hydroxy Progesterone Caproate
82. Dehydro Epiandro Sterone Acetate (DHA Acetate) (Intermediate)
83. Methyl Androstenedion (Intermediate)
84. Vitamine Succinate
85. Testosterone and its Salts
86. Ethoheptaxine Citrate
87. Benzathine—Penicilline G
88. Mephenttrmine Sulphate
89. Phenyl Butazone
90. Oxyphenyl Butazone
91. Chlorthalidone
92. Carbamazepine
93. Imipramine Hol

Title for newspaper to be published by Government of Maharashtra

576. SHRI SHRIDHAR WASUDEO DHABE:
SHRI ARVIND GANESH KULKARNI:

Will the Minister of INFORMATION AND BROADCASTING be

pleased to state:

(a) whether Central Government have received any proposal from the Government of Maharashtra with regard to allotting title to a newspaper (daily) to be started by it in three languages i.e. English, Hindi and Marathi;

(b) if so, what are these titles proposed by the Maharashtra Government to the daily newspaper to be published by it; and

(v) whether Government will consider allotting special newsprint quota to the papers in view of the objects enunciated by the Chief Minister of Maharashtra to project true information?

THE DEPUTY MINISTER IN THE MINISTRY OF INFORMATION AND BROADCASTING (MISS KUMUD-BEN M. JOSHI). (a) No, Sir.

(b) and (c) Do not arise.

Royal on coal..

577. SHRIMATI KANAK MUKHERJEE: Will the Minister of ENERGY be pleased to state the grounds on which the West Bengal Government's suggestions for fixation of royalty rate on *ad-valorem* basis for all grades of coal has been rejected by the Central Government?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI VIKRAM MAHAJAN): The proposal for fixing royalty rates on *ad-valorem* basis was carefully examined. There are, *inter alia*, the following difficulties in this regard:—

(I) to calculate rates on *ad-valorem* basis, it is necessary to calculate the value of the mineral at the surface in the vicinity of the mine (pit's month value) with accuracy, which is not only difficult but can also invite disputes from the States as well as major consumers;